

SONY®

DIGITAL VIDEOCASSETTE RECORDER

DSR-1500
DSR-1500P

DIGITAL INPUT/OUTPUT BOARD

DSBK-1501

i.LINK/DV INPUT/OUTPUT BOARD

DSBK-1503

ANALOG INPUT BOARD

DSBK-1504
DSBK-1504P

SERVICE MANUAL

Volume 2 1st Edition



⚠ 警告

このマニュアルは、サービス専用です。

お客様が、このマニュアルに記載された設置や保守、点検、修理などを行うと感電や火災、人身事故につながる可能性があります。

危険をさけるため、サービストレーニングを受けた技術者のみご使用ください。

⚠ WARNING

This manual is intended for qualified service personnel only.

To reduce the risk of electric shock, fire or injury, do not perform any servicing other than that contained in the operating instructions unless you are qualified to do so. Refer all servicing to qualified service personnel.

⚠ WARNUNG

Die Anleitung ist nur für qualifiziertes Fachpersonal bestimmt.

Alle Wartungsarbeiten dürfen nur von qualifiziertem Fachpersonal ausgeführt werden. Um die Gefahr eines elektrischen Schlages, Feuergefahr und Verletzungen zu vermeiden, sind bei Wartungsarbeiten strikt die Angaben in der Anleitung zu befolgen. Andere als die angegebenen Wartungsarbeiten dürfen nur von Personen ausgeführt werden, die eine spezielle Befähigung dazu besitzen.

⚠ AVERTISSEMENT

Ce manuel est destiné uniquement aux personnes compétentes en charge de l'entretien. Afin de réduire les risques de décharge électrique, d'incendie ou de blessure n'effectuer que les réparations indiquées dans le mode d'emploi à moins d'être qualifié pour en effectuer d'autres. Pour toute réparation faire appel à une personne compétente uniquement.

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このマニュアルについて

本書の目的

本書は、デジタルビデオカセットレコーダ DSR-1500 とそのオプション基板であるデジタル入出力ポート DSBK-1501, i.LINK/DV 入出力ポート DSBK-1503 および、アナログ入力ポート DSBK-1504 のサービスマニュアル Volume 2 です。

本書では、半導体リスト、パーツリスト、ブロックダイアグラム、マウント図、回路図を記載しています。

関連マニュアル

本機には、この「サービスマニュアル Volume 2」のほかに、下記のマニュアルが用意されています。

- 取扱説明書

DSR-1500 (DSR-1500 に付属しています)

部品番号 : 3-204-974-01

DSBK-1501 (DSBK-1501 に付属しています)

部品番号 : 3-205-071-01

DSBK-1503 (DSBK-1503 に付属しています)

部品番号 : 3-205-073-01

DSBK-1504 (DSBK-1504 に付属しています)

部品番号 : 3-205-072-01

- サービスマニュアル Volume 1 (本機に付属していません)

本機の保守に関する情報と、部品交換および調整などのサービスに関する情報を記載しています。

部品番号 : 9-955-244-11

- “Semiconductor Pin Assignments” CD-ROM 版 (別途用意)

この “Semiconductor Pin Assignments” CD-ROM 版は、コミュニケーションシステムソリューションネットワークカンパニーの機器に使用されている半導体を検索することができます。

この CD-ROM で検索できない半導体は、その半導体が使用されている機種の手冊に記載されています。サービスマニュアルには、その機種に使用されているすべての半導体一覧とその ID 番号を記載していますので、この CD-ROM 版と合わせて使用してください。

部品番号 : 9-968-546-XX

本書の構成を把握していただくために、全章の概略を以下に説明します。

Section 11 Semiconductor Pin Assignments

本機で使用している半導体の型名一覧とその半導体標準図検索用ID番号を記載しています。

別売の“Semiconductor Pin Assignments” CD-ROM 版と合わせてご覧ください。

また、本書作成時に、CD-ROM 版に含まれていない半導体標準図がある場合は、本章に追加掲載しています。

Section 12 Spare Parts

本機で使用している部品のうち、サービス対象の分解図、部品リスト、フレームリストを記載しています。

Section 13 Block Diagrams

各基板の機能や信号の流れを示すブロック図を記載しています。

Section 14 Board Layouts

全プリント基板のパターンとシンボル図を記載しています。

Section 15 Schematic Diagrams

全プリント基板の回路図を記載しています。

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Manual Structure

Purpose of this manual

This manual is the Service Manual Volume 2 for the digital videocassette recorder DSR-1500/1500P, the option boards Digital Input/Output Board DSBK-1501, i.LINK/DV Input/Output Board DSBK-1503 and Analog Input Board DSBK-1504/1504P.

This manual contains the semiconductor pin assignments, parts lists, block diagrams, board layouts and schematic diagrams.

Related manuals

In addition to this Service Manual Volume 2, the following manuals are provided.

- **Operation Instructions**

DSR-1500/500P (Supplied with equipment)

Part number : 3-204-974-11 (English; for UC, CE)

3-204-974-21 (French; for UC, CE)

3-204-974-31 (German; for CE)

3-204-974-41 (Italian; for CE)

DSBK-1501 (Supplied with Model DSBK-1501)

Part number : 3-205-071-01

DSBK-1503 (Supplied with Model DSBK-1503)

Part number : 3-205-073-01

DSBK-1504/1504P (Supplied with Model DSBK-1504/1504P)

Part number : 3-205-072-01

- **Service Manual Volume 1 (Not Supplied with equipment)**

Contains the maintenance information of this equipment and servicing information necessary for parts replacement and adjustments.

Part number : 9-955-245-11

- **"Semiconductor Pin Assignments" CD-ROM (Available on request)**

This "Semiconductor Pin Assignments" CD-ROM allows you to search for semiconductors used in Communication System Solutions Network Company equipment.

Semiconductors that cannot be searched for on this CD-ROM are listed in the service manual for the corresponding unit. The service manual contains a complete list of all semiconductors and their ID Nos., and thus should be used together with the CD-ROM.

Part number : 9-968-546-XX

Contents

The following is a summary of all the sections for understanding the contents of this manual.

Section 11 Semiconductor Pin Assignments

Contains information on semiconductors used for the unit.

It includes a complete list of the semiconductors and their ID Nos. for retrieving information on "Semiconductor Pin Assignments" CD-ROM, which is available separately.

Please refer to this section together with the "Semiconductor Pin Assignments" CD-ROM.

Information on the semiconductors not contained in the CD-ROM at the time of issue of this manual, if any, is given in this section as well.

Section 12 Spare Parts

Describes exploded views, parts list, frame list used in the unit.

Section 13 Block Diagrams

Illustrates the block diagrams which show each board function and signal flow.

Section 14 Board Layouts

Shows the board layouts of all circuit boards.

Section 15 Schematic diagrams

Shows the schematic diagrams of all circuit boards.

Section 11

Semiconductor Pin Assignments

The following describes the semiconductor types used in this unit.

For semiconductors marked with page numbers in the index, refer to the corresponding pages in this section.

However, in some cases incompatible types are also listed, therefore, when a part is to be replaced, also refer to the Spare Parts section.

In addition, for semiconductors with ID Nos., refer to the separate CD-ROM titled "Semiconductor Pin Assignments" (Sony Part No. 9-968-546-xx) that allows searching for parts by semiconductor type or ID No.

The semiconductors in the manual or on the CD-ROM are listed by equivalent types. Thus the external view or the index mark indication may differ from the actual type.

Pin assignments and block diagrams are based on the IC manufacturer's data book.

本機に使用されている半導体型名の一覧を下記に示します。索引中、ページが記載されている半導体は、本章の該当ページを参照してください。ただし、互換性のない型名を併記している場合がありますので、部品を交換するときは、Spare Partsの章を参照してください。

また、ID番号が記載されている半導体は、別途発行の "Semiconductor Pin Assignments" CD-ROM版 (ソニー部品番号: 9-968-546-xx) を参照してください。

半導体型名またはID番号から検索ができます。

マニュアルまたはCD-ROMに掲載されている半導体は、それぞれの機能を等価的に表わしたものです。

外観やインデックスマークの表示方法が実物と異なる場合があります。

ピン配置およびブロック図はICメーカーのデータブックに従いました。

DIODE	Page or ID No.
1SR154-400TE-25	DC008-02
1SS300-TE85L	DC001-02
1SS301-TE85L	DC001-03
1SS302	DC001-01
1SS302-TE85L	DC001-01
1SS351-TB	DC001-01
DA204U	DC001-01
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DAN202U	DC001-03
DAN202UT106	DC001-03
DAN217	DC001-01
DAN217-T146	DC001-01
DAP202U	DC001-02
DAP202UT106	DC001-02
DTZ5.1B	DC008-04
DTZ9.1	DC008-04
EC10QS-04	DC007-01
EC10QS04-TE12L5	DC007-01
FC805	DC014-02
FC805-TL	DC014-02
HN1D03FU-TE85R	DC005-05
HSM88WK	DC001-03
HSM88WK-TL	DC001-03
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MA795-TX	DC001-06

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RD2.4M-B	DC001-04
RD2.4M-T1B	DC001-04
RD4.3M-B	DC001-04
RD4.3M-T1B	DC001-04
RD5.6SB	DC008-04
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SB007-03CP-TB	DC001-06
SB01-05CP	DC001-06
SB01-05CP-TB	DC001-06
SB07-03C	DC001-06
SB07-03C-TB	DC001-06
UDZ-TE-17-2.2B	DC001-04
UDZ-TE-17-5.1B	DC008-04
UDZ-TE-17-5.6B	DC008-04
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2SA1576-R	TC001-01	SI9936DY-T1	TC012-01
2SA1576T106R	TC001-01		
2SA1611-M5M6	TC001-01	UMH11	TC005-08
2SA1611T1-M5M6	TC001-01	UMH11-TN	TC005-08
2SB1115A	TC002-01	UMH2-TN	TC005-08
2SB1115A-T1YQYP	TC002-01	UMY1-TR	TC008-08
2SB624-BV345	TC001-01	UMZ1-TL	TC005-04
2SB624T1-BV345	TC001-01	UPA801T-T1/FB	TC005-15
2SC2873Y-TE12L	TC002-02		
2SC2982C-TE12L	TC002-02	XP4213	TC005-08
2SC3356-K	TC001-02		
2SC3356-T1K	TC001-02		
2SC4081T106R	TC001-02	IC	Page or ID No.
2SC4176-B35	TC001-02	74VHC4052MTCX	MC74HC4052N
2SC4176-T1B35	TC001-02		
2SC4177-L6	TC001-02	AK4324-VF-E2	AK4324-VF-E2
2SC4177-T1L5L6	TC001-02	AK5352-VF-E2	AK5352-VF-E2
2SC4178-F13	TC001-02	AK6417AM-E2	AK6417AM-E2
2SC4178-T1F13	TC001-02	AK6440AM-E2	AK6440AM-E2
2SC4213-B	TC001-02	AN3834S	AN3834S
2SC4213B-TE85L	TC001-02		
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2SD1624-T	TC002-02	BA6285FP-E2	BA6285FP
2SD1624-T-TD	TC002-02		
2SK425-T1X15	TC001-05	CXA1432M	CXA1432M
2SK425-X15	TC001-05	CXA1432M-T4	CXA1432M
2SK663	TC001-05	CXA1450M-TH	CXA1450M
2SK852-T1X3	TC001-05	CXA1451M	CXA1451M
		CXA1451M-TH	CXA1451M
DTA144EE	TC001-04	CXA1521M-TH	CXA1521M
DTA144EE-TL	TC001-04	CXA1762Q-T4	CXA1762Q
DTA144EKA-T146	TC001-04	CXA2018Q-T4	CXA2018Q-T4
DTA144EUA-T106	TC001-04	CXA2023R-T4	CXA2023R-T4
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DTC144EKA	TC001-03	CXB1342R	CXB1342R
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DTC144EUA-T106	TC001-03	CXD1216M-TH	CXD1216M
		CXD2193AR-ER	CXD2193AR
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FMS2-T-148	TC008-07	CXD2208Q	CXD2208Q
FMW2	TC008-16	CXD2302Q-T4	CXD2302Q
FMW2-T-148	TC008-16	CXD2307R-T6	CXD2307R
FMY3	TC008-05	CXD2309Q-T6	CXD2309Q-T6
FMY3-T-148	TC008-05	CXD2310AR	CXD2310R
FP102T-TL	TC014-01	CXD2310AR-T4	CXD2310R
		CXD2712R	CXD2712R
IMZ1	TC005-04	CXD2913Q	CXD2913AQ
IMZ1T109	TC005-04	CXD3105R-T6	CXD3105R-T6
		CXD3106R	CXD3106R
PT483F1	TR037-01	CXD8161AQ	CXD8161AQ
PT483F1S	TR037-01	CXD8280AQ	CXD8280AQ
		CXD8281Q	CXD8281Q
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SI4925DY-T1	TC012-02	CXD8386AQ	CXD8386AQ
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IC	Page or ID No.
CXD8517Q	CXD8517Q
CXD8608R	CXD8608R
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CXD8953Q	CXD8953Q
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HA17431UA	NJM431U
HA17431UA-TL	NJM431U
HD6415108RF10	HD6415108RVF5
HD6437021SC02X	HD6437021C02X
HD64F3048VTF8	HD64F3048F
HD64F3048VTF8-D	HD64F3048F
IDT71016S15PH-TL	TC551664AJ-20
IDT71V016S15PH-TL	IDT71V016S20Y-TL
KM6161000BLT-5L	TC551664AJ-20
L78M09T-TL	L78M05T-FA
LB1857M-TE-L	LB1857M-TE-L
LM1881M	LM1881N
LM1881MX	LM1881N
LM2940SX-5.0	UA7805UC
LM2990SX-5.0	UA7905UC
LM7131BCM5X	AD8055ART-REEL7
M48Z58Y-70MH1TR	M48Z58Y-70MH1TR
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MB40569PFV-ER	MB40569PFV-ER
MB811643242A-100FN	MB811643242A-100FN
MB81F641642C-103LFN-B	TC59S6416BFTL-10
MB81F641642D-102LFN	TC59S6416BFTL-10
MB88102PFV-G-BND-ER	MB88102PFV-G-BND-ER
MB88346BPFV	MB88346APF
MB88346BPFV-EF	MB88346APF
MBM29F400BC-70PFTN	MBM29F400BA-12PF
MBM29F800BA-70PFTN	MBM29F800BA-90PFTN
NJM062V(Te2)	RC4558
NJM2060V(Te2)	XRA10324AF
NJM2068M-D-TE2	RC4558
NJM2267M(Te2)	NJM2267M(Te2)
NJM2901V(Te2)	NJM2901N
NJM2903V(Te2)	UA393DC
NJM2904V(Te2)	RC4558
NJM324V(Te2)	XRA10324AF
NJM360M	LM360N
NJM360M-TE2	LM360N
NJM4556AV(Te2)	RC4558

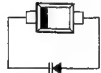
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NJM4558V-TE2	RC4558
NJM4580E-D	RC4558
NJM4580E-D-TE2	RC4558
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PQ20VZ5U	PQ20VZ5U
RH5RL50AA-T1	NJU7201U50
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S-80727SL-AQ-T1	S-80727SL-AQ
S-80745SN-D9-T1	S-80720SN-DH
S-81230SG-QB-T1	S-81230SG
SI-3025LS-TL	SI-3025LS-TL
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SN74HC377ANSR	TC74HC377P
SN74LS221DB-E05	SN74221N
SN74LV541APWR	MC74HC541N
SN75107ANS-LS	SN75107AN
SN75107ANS-LS-E05	SN75107AN
SN75C1168NS-E05	SN75C1168NS
SSM-2142SR	11-10
TA48M03F(Te16L)	TA78M09F
TC4053BFT(EL,N)	MC74HC4053F
TC4W53FU	TC4W53FU
TC4W53FU(Te12R)	TC4W53FU
TC4W66FU	TC4W66F
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TC74HC4052AFT(EL)	MC74HC4052N
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TC74VHC10FT(EL)	TC74HC10P
TC74VHC11FT(EL)	TC74HC11P
TC74VHC123AFT(EL)	TC74HC123P
TC74VHC125FT(EL)	MC74HC125N
TC74VHC138FT(EL)	TC74HC138P
TC74VHC14FT(EL)	TC74HC14P
TC74VHC157FT(EL)	TC74HC157P
TC74VHC163FT(EL)	TC74HC163P
TC74VHC164FT(EL)	TC74HC164P
TC74VHC21FT(EL)	TC74HC21P
TC74VHC245FT(EL)	TC74HC245P
TC74VHC27FT(EL)	TC74HC27P
TC74VHC32FT(EL)	TC74HC32P
TC74VHC367FT(EL)	TC74HC367P
TC74VHC4040FT(EL)	MC74HC4040N
TC74VHC541FT(EL)	MC74HC541N
TC74VHC74FT(EL)	TC74HC74P
TC74VHC86FT(EL)	TC74HC86P
TC74VHCT04AFT(EL)	TC74HC04P
TC74VHCT244AFT(EL)	TC74HC244P
TC74VHCT245AFT(EL)	TC74HC245P
TC74VHCT32AFT	TC74HC32P
TC74VHCT541AFT(EL)	MC74HC541N
TC74VHCT573AFT(EL)	TC74HC573F

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IC	Page or ID No.	OTHERS	Page or ID No.
TC74VHCT574AFT(EL)	TC74HC574P	GP2S09-B	MA013-01
TC7S14F	TC7S14FU	PR-11-C	MA020-01
TC7S14F(TE85R)	TC7S14FU	PR-11-C-T	MA020-01
TC7S32FU(TE85R)	TC7S32F	THS124TE85R	MA016-01
TC7S66F	SC14S66F		
TC7S66F(TE85R)	SC14S66F		
TC7S66FU	SC14S66F		
TC7S66FU(TE85R)	SC14S66F		
TC7SET02FU(TE85R)	TC4S01F		
TC7SET08FU(TE85R)	TC7S08F		
TC7SET32FU(TE85R)	TC7S32F		
TC7SH00FU-TE85R	TC7S00F		
TC7SH02FU	TC4S01F		
TC7SH02FU-TE85R	TC4S01F		
TC7SH04FU	TC7S04F		
TC7SH04FU-TE85R	TC7S04F		
TC7SH08FU-TE85R	TC7S08F		
TC7SH14FU-TE85R	TC7S14FU		
TC7SH32FU-TE85R	TC7S32F		
TC7SHU04FU-TE85R	TC7S04F		
TC7W04FU	TC7W04F		
TC7W04FU(TE12R)	TC7W04F		
TC7W53FU(TE12R)	TC4W53FU		
TC7W74FU	TC7W74FU		
TC7W74FU(TE12R)	TC7W74FU		
TC7WH00FU(TE12R)	TC7W00F		
TC7WH04FU(TE12R)	TC7W04F		
TC7WH08FU(TE12R)	TC7W08F		
TC7WH123FU(TE12R)	11-10		
TC7WH14FK(TE85R)	TC7W14FU		
TC7WH157FU(TE12R)	11-10		
TC7WH32FU(TE12R)	TC7W32FU		
TC7WH32FU-TE12R	TC7W32FU		
TC7WH74FU(TE12R)	TC7W74FU		
TC7WH74FU(TR12R)	TC7W74FU		
TC7WT241FU(TE12R)	TC7W241FU		
TL062CPW	RC4558		
TL062CPWR	RC4558		
TL064CPW	XRA10324AF		
TL064CPW-E05	XRA10324AF		
TL082CPW-E05	RC4558		
TL084CPW-E20	XRA10324AF		
TL084CPWR	XRA10324AF		
TL1451ACPWR	TL1451CNS		
TLC2932IPW-E20	TLC2932IPW		
TLC2932IPWR	TLC2932IPW		
TLC5733AIPM	TLC5733IPM		
TSB11LV01PT-TEB	TSB11LV01PT-TEB		
UPC29L05T	UPC78L15T		
UPD482445LG4-B10-9MH-E2-HDC	UPD482445G5-60		
UPD82094GD-001-LKL	UPD82014GD-502-LML		
XC2S150-5PQ208C	11-11		
XC2S50-5PQ208C	11-11		
XCS10XL-4TQ144C	11-12		
XCS40XL-4PQ208C	XCS40XL-4PQ208C		

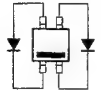
DIODE

—TOP VIEW—



KV1471ETR

—TOP VIEW—



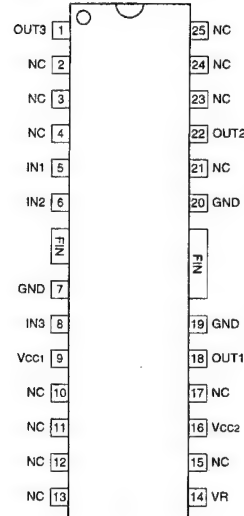
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IC

BA6247FP-YE2 (ROHM)

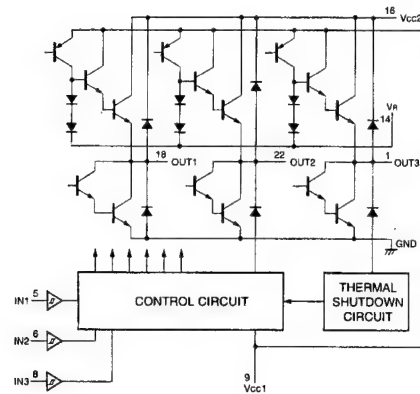
REVERSIBLE MOTOR DRIVER

—TOP VIEW—

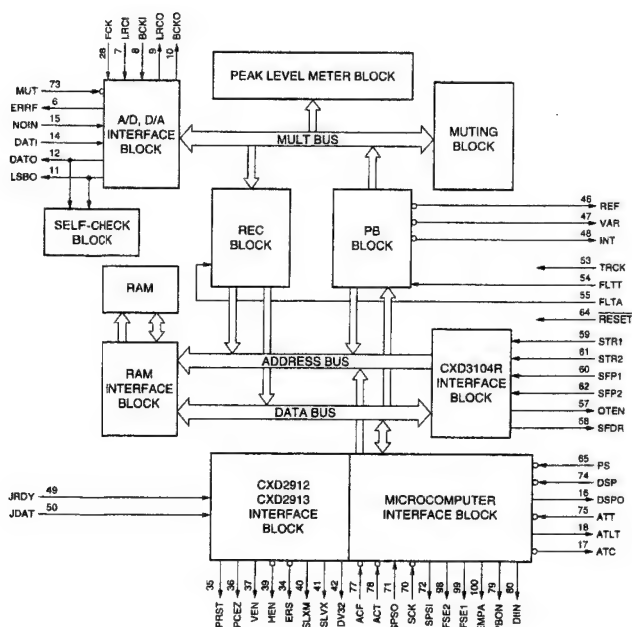
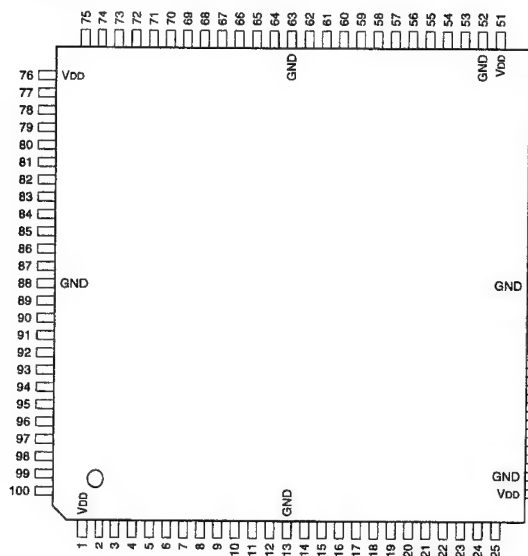


INPUTS			OUTPUTS			FUNCTION
5P IN1	6P IN2	6P IN3	16P OUT1	22P OUT2	11P OUT3	
0	0	0	0	0	0	BRAKE
1	0	0	1	0	OPEN	CURRENT OUT1 TO OUT2
1	0	1	0	1	OPEN	CURRENT OUT2 TO OUT1
0	1	0	1	OPEN	0	CURRENT OUT1 TO OUT3
0	1	1	0	OPEN	1	CURRENT OUT3 TO OUT2
1	1	0	0	0	0	BRAKE

0 : LOW LEVEL
1 : HIGH LEVEL



CXD3107R (SONY)

C-MOS AUDIO REC/PB SIGNAL PROCESSOR
—TOP VIEW—

PIN NO.	I/O	SIGNAL	PIN NO.	I/O	SIGNAL	PIN NO.	I/O	SIGNAL	PIN NO.	I/O	SIGNAL
1	—	VDD	26	—	VDD	51	—	VDD	76	—	VDD
2	I/O	D7	27	—	GND	52	—	GND	77	I	ACF
3	I/O	D6	28	I	FCK	53	I	TRCK	78	I	ACT
4	I/O	D5	29	I/O	D3	54	I	FLTT	79	O	PBON
5	I/O	D4	30	I/O	D2	55	I	FLTA	80	O	DIIN
6	O	ERRF	31	I/O	D1	56	I/O	A14	81	I/O	A9
7	I	LRCI	32	I/O	D0	57	O	OTEN	82	I/O	A8
8	I	BCKI	33	I/O	OE	58	O	SFDR	83	I/O	TSCK
9	O	LRCO	34	O	ERS	59	I	STR1	84	I/O	TSG
10	O	BCKO	35	O	PRST	60	I	SFP1	85	I/O	TDAT
11	O	LSBO	36	O	PCEZ	61	I	STR2	86	I	TSTM
12	O	DATO	37	O	VEN	62	I	SFP2	87	I	TSAD
13	—	GND	38	—	GND	63	—	GND	88	—	GND
14	I	DATI	39	O	HEN	64	I	RST	89	I	TSRM
15	I	NOIN	40	O	SLXM	65	I	PS	90	I/O	A7
16	O	DSPO	41	O	SLVX	66	I/O	A13	91	I/O	A6
17	O	ATC	42	O	DV32	67	I/O	A12	92	I/O	A5
18	O	ATLT	43	I/O	WE	68	I/O	A11	93	I/O	A4
19	I	TCK	44	I/O	CE	69	I/O	A10	94	I/O	A3
20	I	TENA3	45	I	MDPL	70	I	SCK	95	I/O	A2
21	I	TDI	46	O	REF	71	I	SPSO	96	I/O	A1
22	I	TENA1	47	O	VAR	72	O	SPSI	97	I/O	A0
23	O	TDO	48	O	INT	73	I	MUT	98	O	FSE2
24	I	TRST	49	I	JRDY	74	I	DSP	99	O	FSE1
25	I	VST	50	I	JDAT	75	I	ATT	100	O	EMPA

INPUT

ACF	: MICROCOMPUTER FRAME COMMUNICATION CHIP SELECT
ACT	: MICROCOMPUTER TRACK-PAIR COMMUNICATION CHIP SELECT
ATT	: AUTO ATT INTERFACE CHIP SELECT
BCKI	: 64 FS SIGNAL
DATI	: AUDIO DATA
DSP	: ADSP INTERFACE CHIP SELECT
FCK	: 256 FS CLOCK
FLTA	: RECORDING FRAME SIGNAL
FLTT	: TRANSFER/PLAYBACK FRAME SIGNAL
JDAT	: INTERFACE
JRDY	: INTERFACE
LRCI	: FS SIGNAL
MDPL	: (FOR TEST)
MUT	: DIRECT MUTING
NOIN	: D/A THROUGH MODE AUDIO DATA
PS	: POWER SAVE MODE
RST	: RESET
SCK	: MICROCOMPUTER TRANSFER CLOCK
SFP1, SFP2	: PLAYBACK DATA
SPSO	: MICROCOMPUTER COMMUNICATION DATA
STR1, STR2	: REC/PB DATA COMMUNICATION START PULSE
TCK	: (FOR TEST)
TDI	: (FOR TEST)
TENA1, TENA3	: (FOR TEST)
TRCK	: MAIN CLOCK
TRST	: (FOR TEST)
TSAD	: (FOR TEST)
TSRM	: (FOR TEST)
TSTM	: (FOR TEST)
VST	: (FOR TEST)

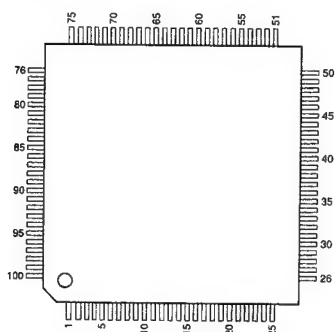
OUTPUT

ATC	: AUTO ATT INTERFACE CLOCK
ATLT	: AUTO ATT INTERFACE LATCH PULSE
BCKO	: 64 FS SIGNAL
DATO	: AUDIO DATA (MSB FIRST FORMAT)
DIIN	: MICROCOMPUTER INTERFACE SERIAL/PARALLEL CONVERSION
DSPO	: ADSP INTERFACE CLOCK
DV32	: INTERFACE
EMPA	: MICROCOMPUTER INTERFACE SERIAL/PARALLEL CONVERSION
ERRF	: PB AUDIO DATA ERROR RECOGNITION SIGNAL
ERS	: RESET
FSE1, FSE2	: MICROCOMPUTER INTERFACE SERIAL/PARALLEL CONVERSION
HEN	: INTERFACE
INT	: PLAYBACK PHASE CHECKING
LRCO	: FS SIGNAL
LSBO	: AUDIO DATA (LSB FIRST FORMAT)
OTEN	: RECORDING DATA COMMUNICATION ENABLE
PBON	: MICROCOMPUTER INTERFACE SERIAL/PARALLEL CONVERSION
PCEZ	: INTERFACE
PRST	: INTERFACE
REF	: PHASE COMPARTOR REFERENCE CLOCK
SFDR	: RECORDING DATA
SLVX	: INTERFACE
SLXM	: INTERFACE
SPSI	: MICROCOMPUTER COMMUNICATION DATA
TDO	: (FOR TEST)
VAR	: PHASE COMPARTOR COMPARISON CLOCK
VEN	: INTERFACE

INPUT/OUTPUT

A0 - A14	: (FOR TEST)
CE	: (FOR TEST)
D0 - D7	: (FOR TEST)
OE	: (FOR TEST)
TDAT	: (FOR TEST)
TSCK	: (FOR TEST)
TSG	: (FOR TEST)
WE	: (FOR TEST)

CXP912032-208R (SONY)

16-BIT SINGLE CHIP MICROCOMPUTER
—TOP VIEW—

PIN NO.	I/O	SIGNAL	PIN NO.	I/O	SIGNAL	PIN NO.	I/O	SIGNAL	PIN NO.	I/O	SIGNAL
1	O	PB4/PPO012	26	I/O	PE4	51	I	PH0/EX10	76	I	A.VREF
2	O	PB5/PPO013	27	I/O	PE5	52	I	PH1/EX11	77	—	A.VCC
3	O	PB6/PPO014	28	I/O	PE6	53	I	PH2/SYNC0/PMI	78	I/O	PJ0/AN4/KS8
4	O	PB7/PPO015	29	I/O	PE7	54	I	PH3/SYNC1	79	I/O	PJ1/AN5/KS9
5	O	PC0/PPO016	30	I	PF0/EC0/INT0	55	I	PH4/PMSK	80	I/O	PJ2/AN6/KS10
6	O	PC1/PPO017	31	I	PF1/EC2/INT1	56	I	PH5/DPG	81	I/O	PJ3/AN7/KS11
7	O	PC2/PPO018	32	I	PF2/CS1/INT2	57	I	PH6/DFG	82	I/O	PJ4/AN8/KS12
8	O	PC3/RT00	33	I	PF3/SI1/INT2	58	I	PH7/CFG	83	I/O	PJ5/AN9/KS13
9	O	PC4/RT01	34	O	PF4/SO1	59	I	CS0	84	I/O	PJ6/AN10/KS14
10	O	PC5/RT02	35	I/O	PF5/SCK1	60	I	SI0	85	I/O	PJ7/AN11/KS15
11	O	PC6/RT03	36	O	PF6/T1	61	O	SO0	86	—	NC
12	O	PC7/RT04	37	O	PF7/T2	62	I/O	SCK0	87	—	VCC
13	—	GND	38	I/O	RST	63	I/O	PI0/SI2	88	—	GND
14	I/O	PD0/KS0	39	—	GND	64	I/O	PI1/SO2	89	O	PA0/PP000/PP0100
15	I/O	PD1/KS1	40	O	XTAL	65	I/O	PI2/SCK2	90	O	PA1/PP001/PP0101
16	I/O	PD2/KS2	41	I	EXTAL	66	I/O	PI3/CS2/PO	91	O	PA2/PP002/PP0102
17	I/O	PD3/KS3	42	—	VCC	67	I	PI4/PCK/OSCI	92	O	PA3/PP003/PP0103
18	I/O	PD4/KS4	43	O	PG0/PWM0	68	I	PI5/OSCO	93	O	PA4/PP004/PP0104
19	I/O	PD5/KS5	44	O	PG1/PWM1	69	I/O	PI6/XOUT	94	O	PA5/PP005/PP0105
20	I/O	PD6/KS6	45	O	PG2/PWM2	70	—	GND	95	O	PA6/PP006/PP0106
21	I/O	PD7/KS7	46	O	PG3/PWM3	71	I	PI7/ANO	96	O	PA7/PP007/PP0107
22	I/O	PE0	47	O	PG4/DA0	72	I	AN1	97	O	PA8/PP008/PP0108
23	I/O	PE1	48	O	PG5/DA1	73	I	AN2	98	O	PA9/PP009/PP0109
24	I/O	PE2	49	I	PG6/RFG0	74	I	AN3	99	O	PB2/PPO010
25	I/O	PE3	50	I	PG7/RFG1	75	—	A.GND	100	O	PB3/PPO011

INPUTS

A.VREF	: REFERENCE VOLTAGE FOR A/D CONVERTER
AN0 - AN11	: ANALOG INPUT TO A/D CONVERTER
CFG	: CAPSTAN FG INPUT
CINT	: EXTERNAL CAPCHER FOR 16-BIT TIMER/COUNTER
CS0 - CS2	: SERIAL CHIP SELECT
DFG, DPG	: DRUM FG INPUT
EC0, EC2	: EXTERNAL EVENT TO TIMER/COUNTER
EX10, EX11	: EXTERNAL INPUT TO FRC CAPCHER UNIT
EXTAL	: CRYSTAL OSCILLATOR FOR SYSTEM CLOCK
INT0 - INT2	: INTERRUPT REQUEST
NMI	: NONMASKABLE INTERRUPT REQUEST
OSCI	: CRYSTAL OSCILLATOR FOR PRE-SCALER CLOCK OSCILLATION
PCK	: PRE-SCALER CLOCK
PF0 - PF3	: PORT F
PG6, PG7	: PORT G
PH0 - PH7	: PORT H
PI4 - PI7	: PORT I
PMI	: PULSE INPUT FOR PULSE PERIODICITY MEASUREMENT
PMSK	: MASK INPUT FOR PULSE PERIODICITY MEASUREMENT
RFG0, RFG1	: REEL FG
SI0 - SI2	: SERIAL DATA
SYNC0, SYNC1	: COMPOSITE SYNC

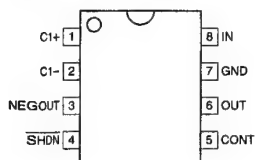
OUTPUTS

DA0, DA1	: DA GATE PULSE
OSCO	: CRYSTAL OSCILLATOR FOR PRE-SCALER CLOCK OSCILLATION
PA0 - PA7	: PORT A
PB0 - PB7	: PORT B
PC0 - PC7	: PORT C
PF4 - PF7	: PORT F
PG0 - PG5	: PORT G
PO	: PRE-SCALER
PPO000 - PPO018	: PROGRAMMABLE PATTERN GENERATOR
PPO100 - PPO109	: PROGRAMMABLE PATTERN GENERATOR
PTO0 - PTO4	: REALTIME PULLSE
PWM0 - PWM3	: 14-BIT PWM OUTPUT
SO0 - SO2	: SERIAL DATA
T1	: 8-BIT TIMER/COUNTER
T2	: 16-BIT CAPCHER TIMER/COUNTER
XOUT	: CLOCK FROM CLOCK GENERATOR OR PRE-SCALER
XTAL	: CRYSTAL OSCILLATOR

INPUTS/OUTPUTS

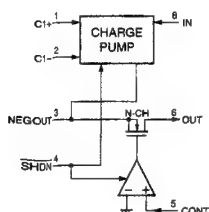
PD0 - PD7	: PORT D
PE0 - PE7	: PORT E
PI0 - PI3	: PORT I
PJ0 - PJ7	: PORT J
RST	: SYSTEM RESET
SCK0 - SCK2	: SERIAL CLOCK

VOLTAGE REGULATOR
—TOP VIEW—



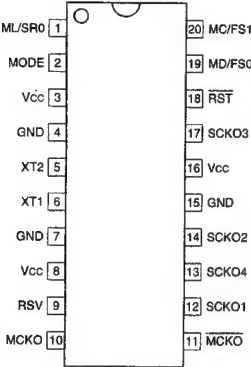
C1- : NEGATIVE TERMINAL FOR C1
C1+ : POSITIVE TERMINAL FOR C1
CONT : CONTROL VOLTAGE INPUT
IN : POSITIVE POWER - SUPPLY INPUT
NEGOUT : NEGATIVE OUTPUT VOLTAGE (UNREGULATED)
SHDN : TTL LOGIC-LEVEL SHUTDOWN INPUT

OUT : REGULATED NEGATIVE OUTPUT VOLTAGE



PLL1700E_2K (BURR-BROWN)

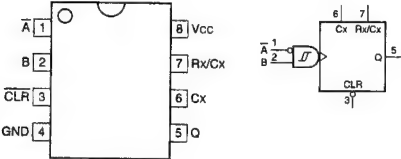
PROGRAMMABLE DUAL PLL CLOCK GENERATOR
—TOP VIEW—



- INPUTS**
- MC/FS1 : BIT CLOCK INPUT FOR CONTROL DATA (SOFTWARE MODE)/ SAMPLING FREQUENCY GROUP CONTROL (HARDWARE MODE)
 - MD/FS0 : DATA INPUT FOR CONTROL DATA (SOFTWARE MODE)/ SAMPLING FREQUENCY GROUP CONTROL (HARDWARE MODE)
 - ML/SR0 : LOAD STROBE INPUT FOR CONTROL DATA (SOFTWARE MODE)/ DOUBLE SAMPLING RATE CONTROL (HARDWARE MODE)
 - MODE : MODE SELECT FOR CONTROL DATA (H: HURRIER MODE, L: SOFTWARE MODE)
 - RST : RESET (L RESET)
 - XT1 : 27MHz CRYSTAL OSCILLATOR OR EXTERNAL CLOCK INPUT
- OUTPUTS**
- MCKO : 27MHz MASTER CLOCK OUTPUT
 - MCKO : 27MHz MASTER CLOCK OUTPUT (INVERTED)
 - SCKO1 : SYSTEM CLOCK OUTPUT 1 (33.8668MHz)
 - SCKO2 : SYSTEM CLOCK OUTPUT 2 (256 fs)
 - SCKO3 : SYSTEM CLOCK OUTPUT 3 (384 fs)
 - SCKO4 : SYSTEM CLOCK OUTPUT 4 (768 fs)
 - XT2 : 27MHz CRYSTAL OSCILLATOR, CONNECTED TO GROUND AT EXTERNAL CLOCK
- OTHER**
- RSV : RESERVED (MUST BE OPEN)

TC7WH123FU(TE12R) (TOSHIBA)

MONOSTABLE MULTIVIBRATOR
—TOP VIEW—

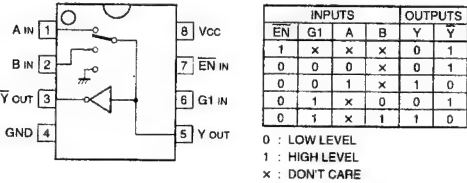


INPUTS			OUTPUTS	NOTE
A	B	CLR	Q	
1	1	1	1	OUTPUT ENABLE
x	0	1	0	INHIBIT
1	x	1	0	INHIBIT
0	1	1	1	OUTPUT ENABLE
0	1	1	0	OUTPUT ENABLE
x	x	0	0	RESET

0 : LOW LEVEL
1 : HIGH LEVEL
x : DON'T CARE

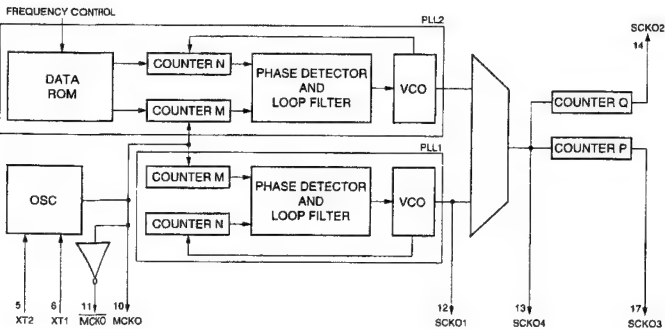
TC7WH157FU(TE12R) (TOSHIBA)

2-CHANNEL MULTIPLEXER
—TOP VIEW—



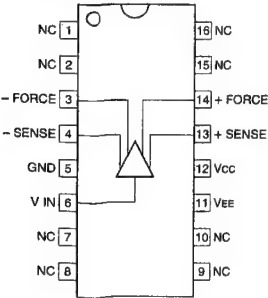
INPUTS				OUTPUTS	
EN	G1	A	B	Y	Y
1	x	x	x	0	1
0	0	0	x	0	1
0	0	1	x	1	0
0	1	x	0	0	1
0	1	x	1	1	0

0 : LOW LEVEL
1 : HIGH LEVEL
x : DON'T CARE



SSM-2142SR (AD)

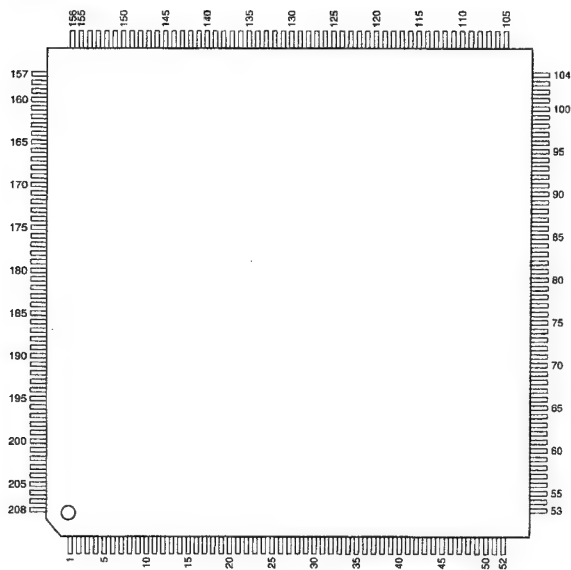
BALANCED LINE DRIVER
—TOP VIEW—



XC2S150-5PQ208C (XILINX)
XC2S50-5PQ208C (XILINX)

FIELD PROGRAMMABLE GATE ARRAY

—TOP VIEW—



INPUTS

CS : CHIP SELECT SIGNAL
D0 - D7 : DATA
DIN : SERIAL CONFIGURATION DATA
GCK0 - GCK3 : GLOBAL CLOCK
M0 - M2 : MODE
PROGRAM : PROGRAM
PWN : POWER DOWN MODE
TCK : TEST CLOCK
TDI : TEST DATA
TMS : TEST MODE SELECT
VREF : REFERENCE VOLTAGE
WRITE : WRITE ENABLE SIGNAL

OUTPUTS

BUSY/DOUT : BUSY/SERIAL CONFIGURATION DATA
DONE : INPUT FOR DELAYING THE GLOBAL LOGIC INITIALIZATION & OUTPUT ENABLE/OUTPUT FOR INDICATING THE COMPLETION OF THE CONFIGURATION
STATUS : STATUS
TDO : TEST DATA

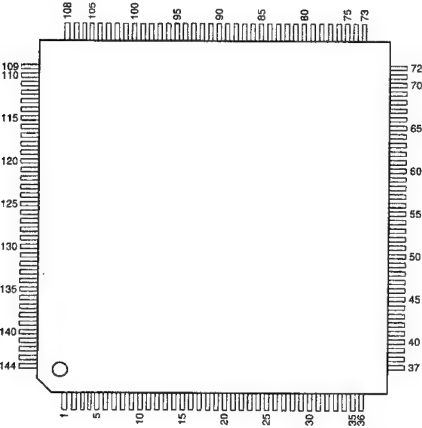
INPUTS/OUTPUTS

CCLK : CONFIGURATION CLOCK
INIT : INTERNAL CONFIGURATION MEMORY CLEAR

PIN NO.	I/O	SIGNAL	PIN NO.	I/O	SIGNAL	PIN NO.	I/O	SIGNAL	PIN NO.	I/O	SIGNAL
1	—	GND	53	—	Vcc	105	—	Vcc	157	O	TDO
2	I	TMS	54	I	M2	106	I	PROGRAM	158	—	GND
3	I/O	I/O	55	I	PWEN	107	I/O	I/O (INIT)	159	I	TDI
4	I/O	I/O	56	O	STATUS	108	I/O	I/O (D7)	160	I/O	I/O (CS)
5	I/O	I/O	57	I/O	I/O	109	I/O	I/O	161	I/O	I/O (WRITE)
6	I/O	I/O, VREF	58	I/O	I/O	110	I/O	I/O	162	I/O	I/O
7	I/O	I/O	59	I/O	I/O, VREF	111	I/O	I/O, VREF	163	I/O	I/O
8	I/O	I/O	60	I/O	I/O	112	I/O	I/O	164	I/O	I/O, VREF
9	I/O	I/O	61	I/O	I/O	113	I/O	I/O	165	I/O	I/O
10	I/O	I/O	62	I/O	I/O	114	I/O	I/O	166	I/O	I/O
11	—	GND	63	I/O	I/O	115	I/O	I/O (D6)	167	I/O	I/O
12	—	Vcc	64	—	GND	116	—	GND	168	I/O	I/O
13	—	Vcc	65	—	Vcc	117	—	Vcc	169	—	GND
14	I/O	I/O	66	—	Vcc	118	—	Vcc	170	—	Vcc
15	I/O	I/O	67	I/O	I/O	119	I/O	I/O (D5)	171	—	Vcc
16	I/O	I/O	68	I/O	I/O	120	I/O	I/O	172	I/O	I/O
17	I/O	I/O	69	I/O	I/O	121	I/O	I/O	173	I/O	I/O
18	I/O	I/O	70	I/O	I/O	122	I/O	I/O	174	I/O	I/O
19	—	GND	71	I/O	I/O	123	I/O	I/O	175	I/O	I/O
20	I/O	I/O, VREF	72	—	GND	124	—	GND	176	I/O	I/O
21	I/O	I/O	73	I/O	I/O, VREF	125	I/O	I/O, VREF	177	—	GND
22	I/O	I/O	74	I/O	I/O	126	I/O	I/O (D4)	178	I/O	I/O, VREF
23	I/O	I/O	75	I/O	I/O	127	I/O	I/O	179	I/O	I/O
24	I/O	I/O, IRDY	76	—	Vcc	128	—	Vcc	180	I/O	I/O
25	—	GND	77	I	GCK1	129	I/O	I/O, TRDY	181	I/O	I/O
26	—	Vcc	78	—	Vcc	130	—	Vcc	182	I	GCK2
27	I/O	I/O, TRDY	79	—	GND	131	—	GND	183	—	GND
28	—	Vcc	80	I	GCK0	132	I/O	I/O, IRDY	184	—	Vcc
29	I/O	I/O	81	I/O	I/O	133	I/O	I/O	185	I	GCK3
30	I/O	I/O	82	I/O	I/O	134	I/O	I/O	186	—	Vcc
31	I/O	I/O, VREF	83	I/O	I/O	135	I/O	I/O (D3)	187	I/O	I/O
32	—	GND	84	I/O	I/O, VREF	136	I/O	I/O, VREF	188	I/O	I/O
33	I/O	I/O	85	—	GND	137	—	GND	189	I/O	I/O, VREF
34	I/O	I/O	86	I/O	I/O	138	I/O	I/O	190	—	GND
35	I/O	I/O	87	I/O	I/O	139	I/O	I/O	191	I/O	I/O
36	I/O	I/O	88	I/O	I/O	140	I/O	I/O	192	I/O	I/O
37	I/O	I/O	89	I/O	I/O	141	I/O	I/O	193	I/O	I/O
38	—	Vcc	90	I/O	I/O	142	I/O	I/O (D2)	194	I/O	I/O
39	—	GND	91	—	Vcc	143	—	Vcc	195	I/O	I/O
40	—	GND	92	—	Vcc	144	—	Vcc	196	—	Vcc
41	I/O	I/O	93	—	GND	145	—	GND	197	—	Vcc
42	I/O	I/O	94	I/O	I/O	146	I/O	I/O (D1)	198	—	GND
43	I/O	I/O	95	I/O	I/O	147	I/O	I/O	199	I/O	I/O
44	I/O	I/O	96	I/O	I/O	148	I/O	I/O	200	I/O	I/O
45	I/O	I/O, VREF	97	I/O	I/O	149	I/O	I/O	201	I/O	I/O
46	I/O	I/O	98	I/O	I/O, VREF	150	I/O	I/O, VREF	202	I/O	I/O
47	I/O	I/O	99	I/O	I/O	151	I/O	I/O	203	I/O	I/O, VREF
48	I/O	I/O	100	I/O	I/O	152	I/O	I/O	204	I/O	I/O
49	I/O	I/O	101	I/O	I/O	153	I/O	I/O (DIN, DO)	205	I/O	I/O
50	I	M1	102	I/O	I/O	154	I/O	I/O (DOUT, BUSY)	206	I/O	I/O
51	—	GND	103	—	GND	155	I/O	CCLK	207	I	TCK
52	I	M0	104	O	DONE	156	—	Vcc	208	—	Vcc

XCS10XL-4TQ144C (XILINX)

FIELD PROGRAMMABLE GATE ARRAY
—TOP VIEW—



- INPUTS**
- CS1 : SERIAL ENABLE
 - D0 - D7 : DATA
 - DIN : DATA INPUT RECEIVING DATA
 - M0, M1, MODE : MODE
 - PROGRAM : CONFIGURATION MEMORY
 - PWRDWN : POWER DOWN
 - TCK : TEST CLOCK
 - TDI : TEST DATA INPUT
 - TMS : TEST MODE
- OUTPUTS**
- HDC : HIGH DURING CONFIGURATION
 - LDC : LOW DURING CONFIGURATION
 - O, TDO : TEST DATA OUTPUT
- INPUTS/OUTPUTS**
- CCLK : CONFIGURATION CLOCK
 - DONE : COMPLETION OF THE CONFIGURATION PROCESS
 - I/O : INPUT AND OUTPUT
 - INIT : INTERNAL CLEARING/INTERNAL WAIT
 - PGCK1 - PGCK4 : PRIMARY GLOBAL INPUT
 - SGCK1 - SGCK4 : SECONDARY GLOBAL INPUT
- OTHER**
- NC : NO CONNECTION

PIN NO.	I/O	SIGNAL	PIN NO.	I/O	SIGNAL	PIN NO.	I/O	SIGNAL	PIN NO.	I/O	SIGNAL
1	—	GND	37	—	Vcc	73	—	Vcc	109	O	O, TDO
2	I/O	I/O, PGCK1	38	I	NC, PWRDWN	74	I	PROGRAM	110	—	GND
3	I/O	I/O	39	I/O	I/O, PGCK2	75	I/O	I/O (D7)	111	I/O	I/O
4	I/O	I/O	40	I/O	I/O (HDC)	76	I/O	I/O, PGCK3	112	I/O	I/O, PGCK4
5	I/O	I/O	41	I/O	I/O	77	I/O	I/O	113	I/O	I/O
6	I/O	I/O, TDI	42	I/O	I/O	78	I/O	I/O	114	I/O	I/O
7	I/O	I/O, TCK	43	I/O	I/O	79	I/O	I/O (D6)	115	I/O	I/O (CS1)
8	—	GND	44	I/O	I/O (LDC)	80	I/O	I/O	116	I/O	I/O
9	I/O	I/O	45	—	GND	81	—	GND	117	—	NC
10	I/O	I/O	46	I/O	I/O	82	I/O	I/O	118	—	GND
11	I/O	I/O, TMS	47	I/O	I/O	83	I/O	I/O	119	I/O	I/O
12	I/O	I/O	48	I/O	I/O	84	I/O	I/O (D5)	120	I/O	I/O
13	I/O	I/O	49	I/O	I/O	85	I/O	I/O	121	I/O	I/O
14	I/O	I/O	50	I/O	I/O	86	I/O	I/O	122	I/O	I/O
15	I/O	I/O	51	I/O	I/O	87	I/O	I/O	123	I/O	I/O
16	I/O	I/O	52	I/O	I/O	88	I/O	I/O (D4)	124	I/O	I/O
17	—	GND	53	I/O	I/O (INIT)	89	I/O	I/O	125	I/O	I/O
18	—	Vcc	54	—	Vcc	90	—	Vcc	126	I/O	I/O
19	I/O	I/O	55	—	GND	91	—	GND	127	—	GND
20	I/O	I/O	56	I/O	I/O	92	I/O	I/O (D3)	128	—	Vcc
21	I/O	I/O	57	I/O	I/O	93	I/O	I/O	129	I/O	I/O
22	I/O	I/O	58	I/O	I/O	94	I/O	I/O	130	I/O	I/O
23	I/O	I/O	59	I/O	I/O	95	I/O	I/O	131	I/O	I/O
24	I/O	I/O	60	I/O	I/O	96	I/O	I/O (D2)	132	I/O	I/O
25	I/O	I/O	61	I/O	I/O	97	I/O	I/O	133	I/O	I/O
26	I/O	I/O	62	I/O	I/O	98	I/O	I/O	134	I/O	I/O
27	—	GND	63	I/O	I/O	99	I/O	I/O	135	I/O	I/O
28	I/O	I/O	64	—	GND	100	—	GND	136	I/O	I/O
29	I/O	I/O	65	I/O	I/O	101	I/O	I/O (D1)	137	—	GND
30	I/O	I/O	66	I/O	I/O	102	I/O	I/O	138	I/O	I/O
31	I/O	I/O	67	I/O	I/O	103	I/O	I/O	139	I/O	I/O
32	I/O	I/O	68	I/O	I/O	104	I/O	I/O	140	I/O	I/O
33	I/O	I/O, SGCK2	69	I/O	I/O	105	I/O	I/O (D0, DIN)	141	I/O	I/O
34	I	NC, M1	70	I/O	I/O, SGCK3	106	I/O	I/O, SGCK4 (DOUT)	142	I/O	I/O
35	—	GND	71	—	GND	107	I/O	CCLK	143	I/O	I/O, SGCK1
36	I	MODE, M0	72	I/O	DONE	108	—	Vcc	144	—	Vcc

Section 12

Spare Parts

12-1. 補修部品注意事項

1. 安全重要部品

△警告

△印のついた部品は安全性を維持するために重要な部品です。したがって、交換する時は必ず指定の部品を使ってください。

2. 部品の共通化

ソニーから供給する補修用部品は、セットに使われているものと異なることがあります。

これは部品の共通化、改良等によるものです。

部品表には現時点での共通化された補修用部品が記載されています。

3. 部品の在庫

部品表の SP (Supply code) 欄に “o” で示される部品は在庫していないことがあり、納期が長くなることがあります。

4. ハーネス

部品番号の記載されていないハーネスは、サービス部品として登録されていません。

これらは、リストに展開されているコンポーネント部品で補修してください。

5. 仕向区分の表記

部品表中、下記表示のある部品は、その仕向で使用している部品です。

For J: 日本向けモデルに使用

For UC: USA およびカナダ向けモデルに使用

For CE: 上記以外向けモデルに使用

Section 12

Spare Parts

12-1. Notes on Repair Parts

1. Safety Related Components Warning

WARNING

Components marked \triangle are critical to safe operation.
Therefore, specified parts should be used in the case of replacement.

2. Standardization of Parts

Some repair parts supplied by Sony differ from those used for the unit. These are because of parts commonality and improvement.
Parts list has the present standardized repair parts.

3. Stock of Parts

Parts marked with "o" at SP (Supply Code) column of the spare parts list may not be stocked. Therefore, the delivery date will be delayed.

4. Harness

Harnesses with no part number are not registered as spare parts.
In need of repair, get components shown in the list and repair using them.

5. Destination Representation

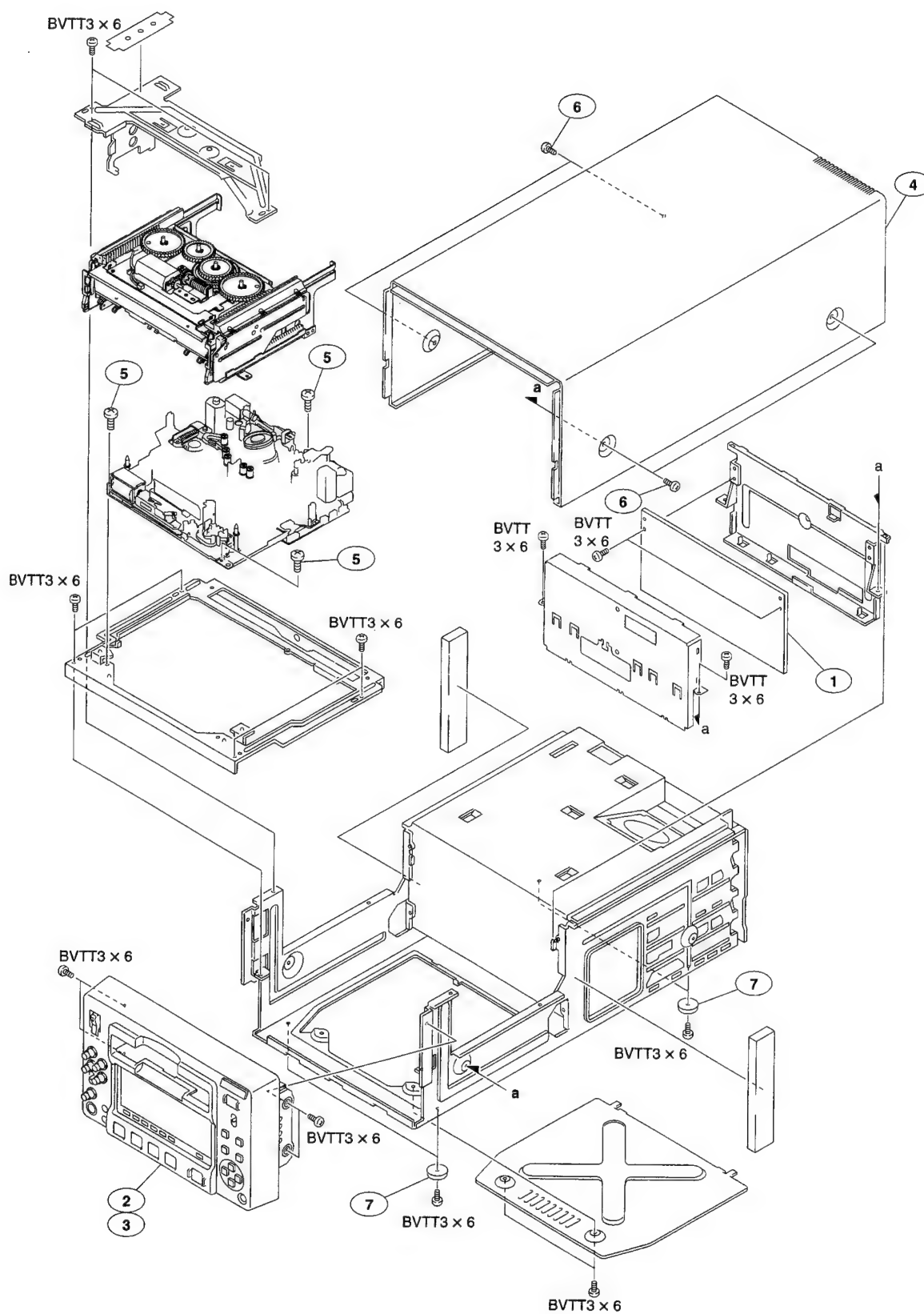
The part indicated "For J/UC/CE" in the spare parts list is used in the unit written below.

For J: The part is used in a unit for Japan.

For UC: The part is used in a unit for the U.S.A. and Canada.

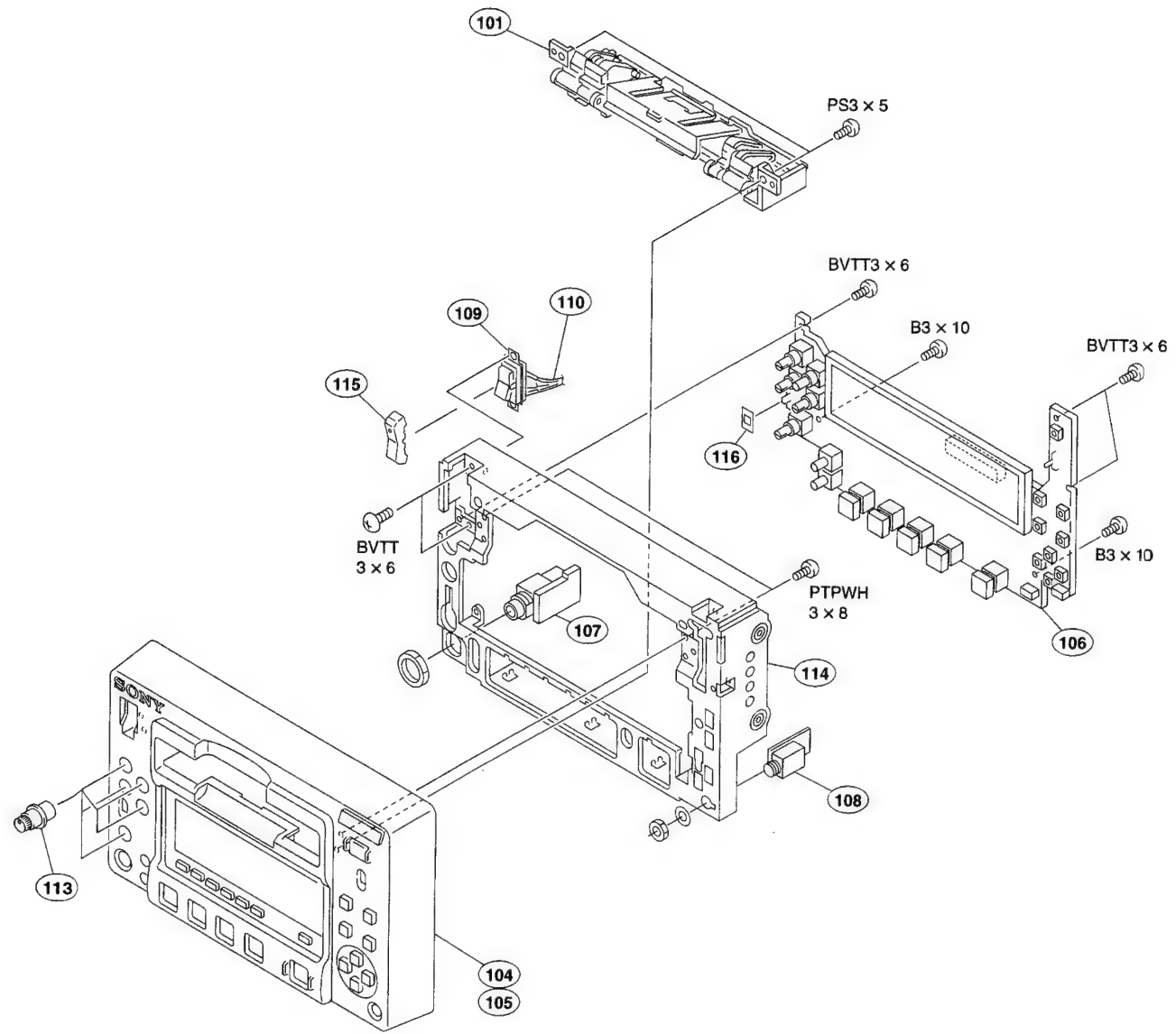
For CE: The part is used in a unit for regions except the above countries.

12-2. Exploded Views



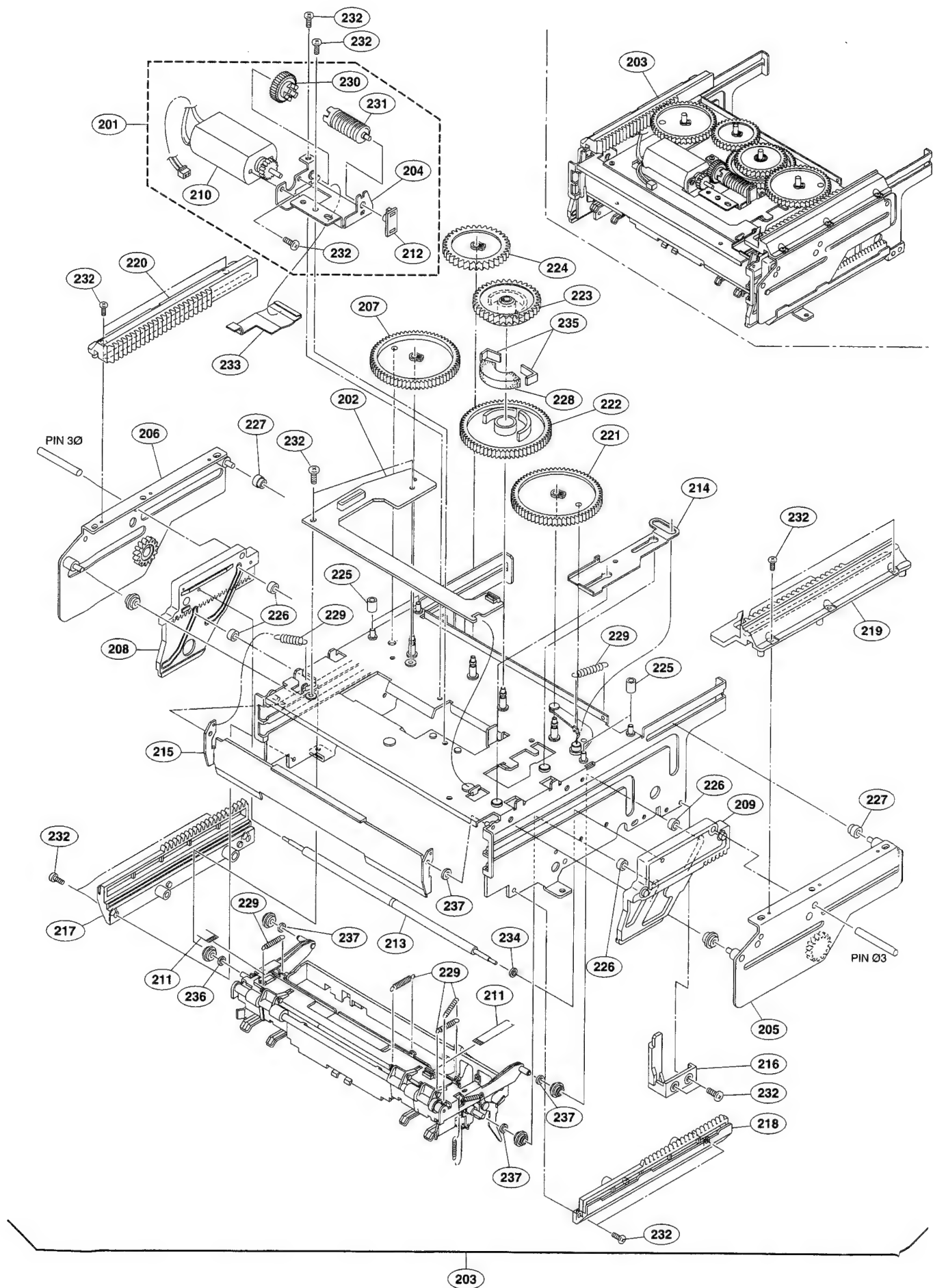
No.	Part No.	SP Description
1	A-8326-623-A	o MOUNTED CIRCUIT BOARD, RP-117
2	A-8326-874-A	s PANEL ASSY, FRONT (DSR-1500)
3	A-8326-880-A	s PANEL (P) ASSY, FRONT (DSR-1500P)
4	3-628-919-03	o PANEL, TOP
5	3-729-076-11	s SCREW +B2X4 (STEEL)
6	3-733-690-01	s SCREW +B 4X6 (ST)
7	4-043-045-01	s FOOT(RBR)

Front Panel



No.	Part No.	SP Description
101	A-8323-717-E	s GUIDE ASSY, CASSETTE
104	X-3605-955-2	s PANEL ASSY, FRONT (DSR-1500)
105	X-3605-956-2	s PANEL(P) ASSY, FRONT (DSR-1500P)
106	1-476-287-12	s VFD ASSY
107	1-476-289-12	s HP ASSY
108	1-476-290-12	s RM ASSY
109	△ 1-762-953-11	s SWITCH, POWER
110	1-960-836-11	o HARNESS, SUB (AC PSW)
113	3-628-917-02	s KNOB1
114	3-628-918-02	o CHASSIS, FRONT
115	3-688-814-31	s CAP, SWITCH
116	3-717-394-03	o PLATE (SMALL), ORNAMENTAL, SW

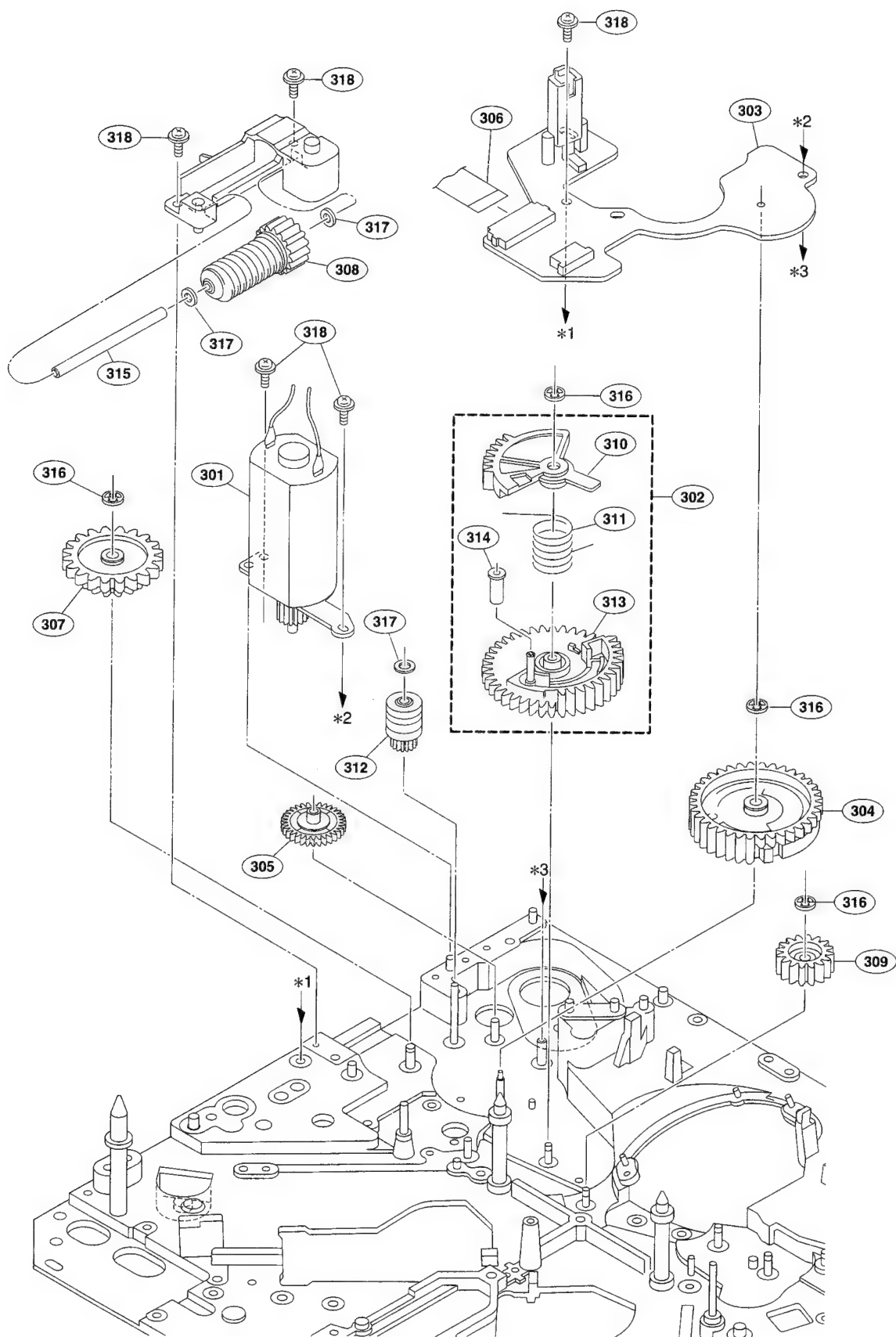
Cassette Compartment Assembly



Cassette Compartment Assembly

No.	Part No.	SP Description
201	A-8279-216-D	o GEAR ASSY,MOTOR
202	A-8323-497-A	o MOUNTED CIRCUIT BOARD, CC-83
203	A-8324-829-A	s CASSETTE COMPARTMENT ASSY
204	X-3605-643-2	o BRACKET ASSY,MOTOR
205	X-3605-645-1	o PLATE AR ASSY,RACK
206	X-3605-646-1	o PLATE AL ASSY,RACK
207	X-3605-647-1	o GEAR(L) ASSY,DRIVING
208	X-3605-648-2	o RACK BML ASSY
209	X-3605-649-2	o RACK BMR ASSY
210	X-3605-661-2	s MOTOR ASSY
211	1-718-102-11	o PRINTED WIRING BOARD, ZZ-1137
212	3-623-426-01	o BEARING
213	3-623-576-03	o SHAFT,LIMIT
214	3-623-577-01	o SLIDER,TS
215	3-623-578-03	o LID,TS
216	3-623-579-01	o SLIDER,LID
217	3-623-580-03	o RACK CL
218	3-623-581-03	o RACK CR
219	3-623-582-02	o RACK AR
220	3-623-583-02	o RACK AL
221	3-623-584-02	o GEAR(R),DRIVING
222	3-623-585-03	o WHEEL,WORM
223	3-623-586-02	o GEAR,LIMITER
224	3-623-587-01	o GEAR,RELAY
225	3-623-588-01	o ROLLER,FT
226	3-623-589-01	o ROLLER ,ST
227	3-623-590-01	o ROLLER,AP
228	3-623-591-02	o RUBBER,LIMITER
229	3-623-592-01	s SPRING,EXTENSION
230	3-623-659-01	o GEAR B
231	3-623-660-02	o GEAR,WORM
232	3-624-231-01	s SCREW M2,SPECIAL
233	3-625-807-01	o G COVER
234	3-626-802-01	o RING(5.5X2.7X1.4),O
235	3-626-803-01	o PLATE,LIMITER
236	3-701-437-11	s WASHER PLASTIC (2.1X4X0.25)
237	3-701-437-21	s WASHER,PLASTIC (2.1X0.5)

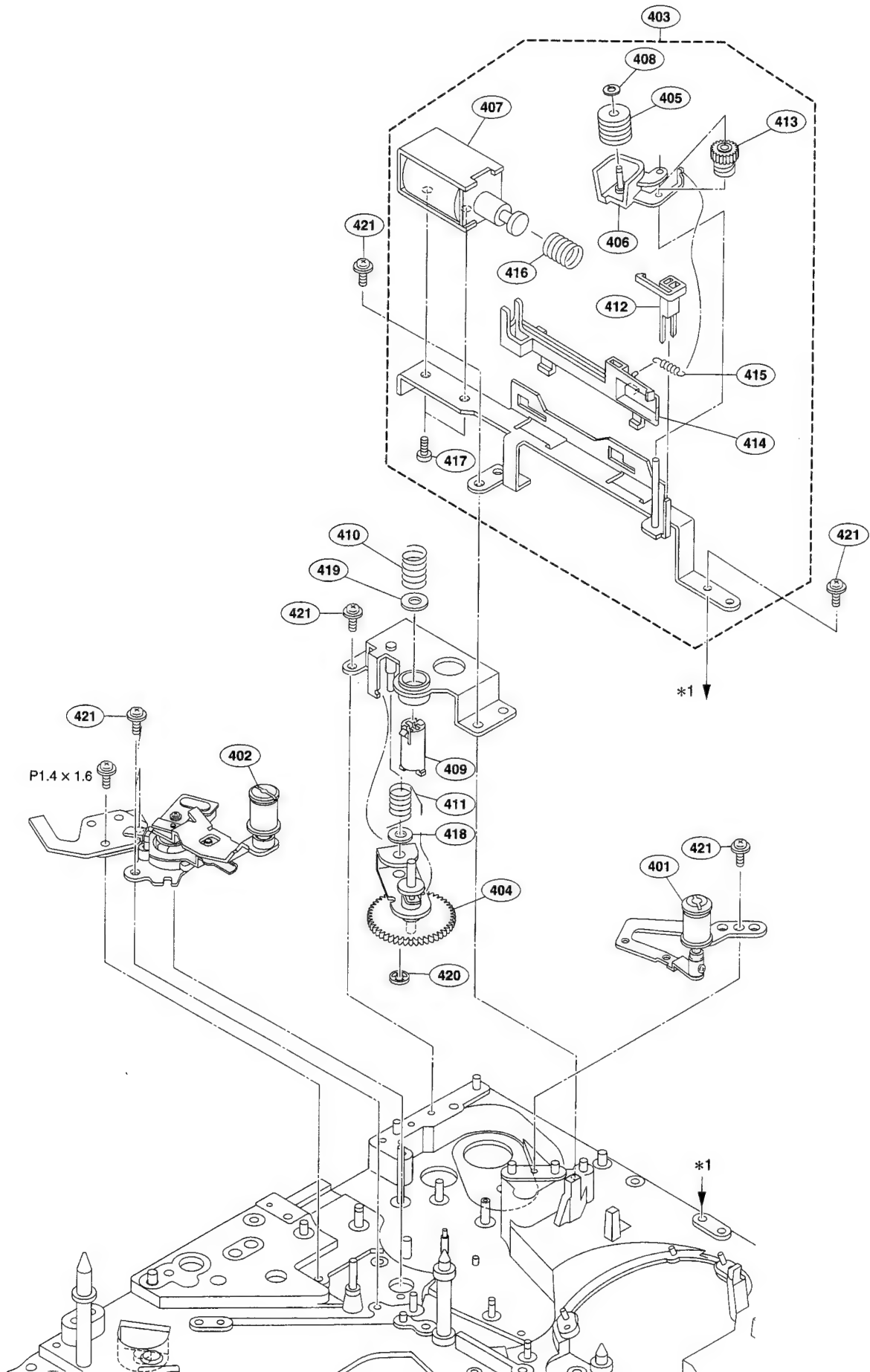
Gears and SE-521 Board



Gears and SE-521 Board

No.	Part No.	SP Description
301	A-8279-202-A	s MOTOR ASSY,LD
302	A-8279-205-B	o GEAR ASSY,NO.3
303	A-8323-518-A	s MOUNTED CIRCUIT BOARD, SE-521
304	X-3604-970-3	s GEAR ASSY,MODE
305	X-3605-638-1	o GEAR ASSY,FG
306	1-791-714-11	o CABLE, FLEXIBLE FLAT (15CORE)
307	3-614-479-02	o GEAR, NO.1
308	3-614-481-02	o WORM(2)
309	3-614-485-01	o NO.4 GEAR
310	3-614-570-03	o GEAR,LIMITTER,TR
311	3-614-663-02	s SPRING,TR LIMITTER
312	3-623-451-01	o GEAR,WORM,LD
313	3-623-534-02	o NO.3 GEAR
314	3-623-535-01	o SLEEVE
315	3-623-702-01	o SHAFT,WORM
316	3-669-465-01	s WASHER(1.5), STOPPER (PA)
317	3-701-437-01	s WASHER PLASTIC (2.1X0.14)
318	3-729-013-41	s SCREW(M1.4X3.5),WASHERHEAD(+P)

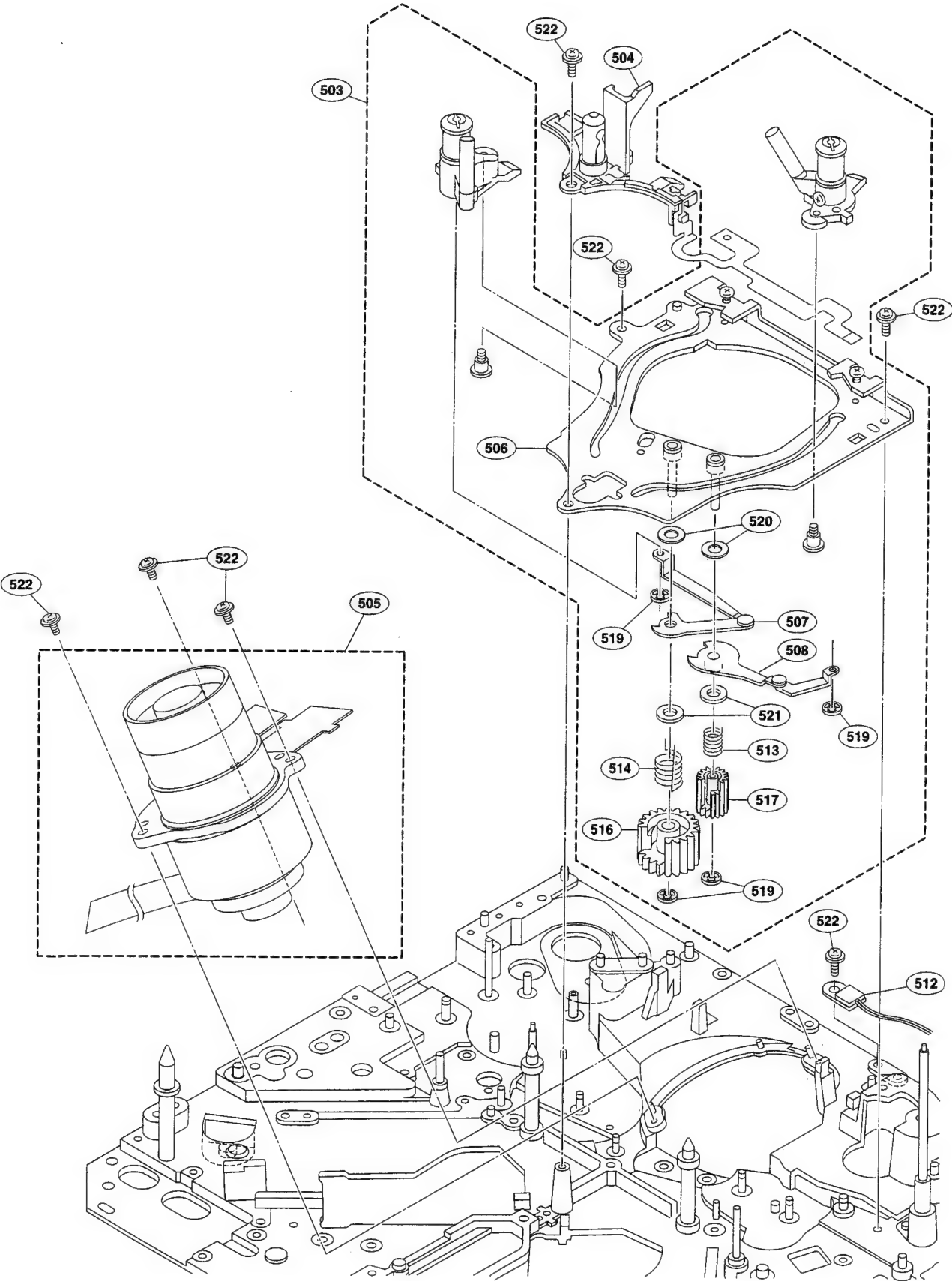
Tension Regulator and Head Cleaner Assembly



Tension Regurator and Head Cleaner Assembly

No.	Part No.	SP Description
401	A-8279-399-B	o ARM ASSY, TG1
402	A-8323-655-C	s REGULATOR ASSY, TENSION
403	A-8323-782-B	o CLEANER ASSY, HEAD
404	X-3605-620-2	o GEAR ASSY, ME
405	X-3605-665-1	s ROLLER ASSY, HC
406	X-3605-898-1	s ARM ASSY, ROLLER
407	1-454-942-11	s SOLENOID, PLUNGER
408	3-349-859-31	s WASHER
409	3-623-497-01	o COVER, ME
410	3-623-498-01	s SPRING (ME), COMPRESSION
411	3-623-499-02	s SPRING, ME
412	3-623-771-01	o HOLDER, CAM, HC
413	3-623-774-01	o ROLLER, CAM, HC
414	3-623-775-01	o SLIDER, HC
415	3-623-780-01	o SPRING, PRESS, HC
416	3-623-781-02	o SPRING, RELEASE, HC
417	3-669-607-01	s SCREW +PSW (SMALL ROUND) 2.6
418	3-701-439-01	s WASHER PLASTIC (3.1X0.13)
419	3-701-443-11	s WASHER PLASTIC (5.2X0.25)
420	3-726-829-01	s WASHER, STOPPER (PLA)
421	3-729-013-41	s SCREW (M1.4X3.5), WASHERHEAD (+P)

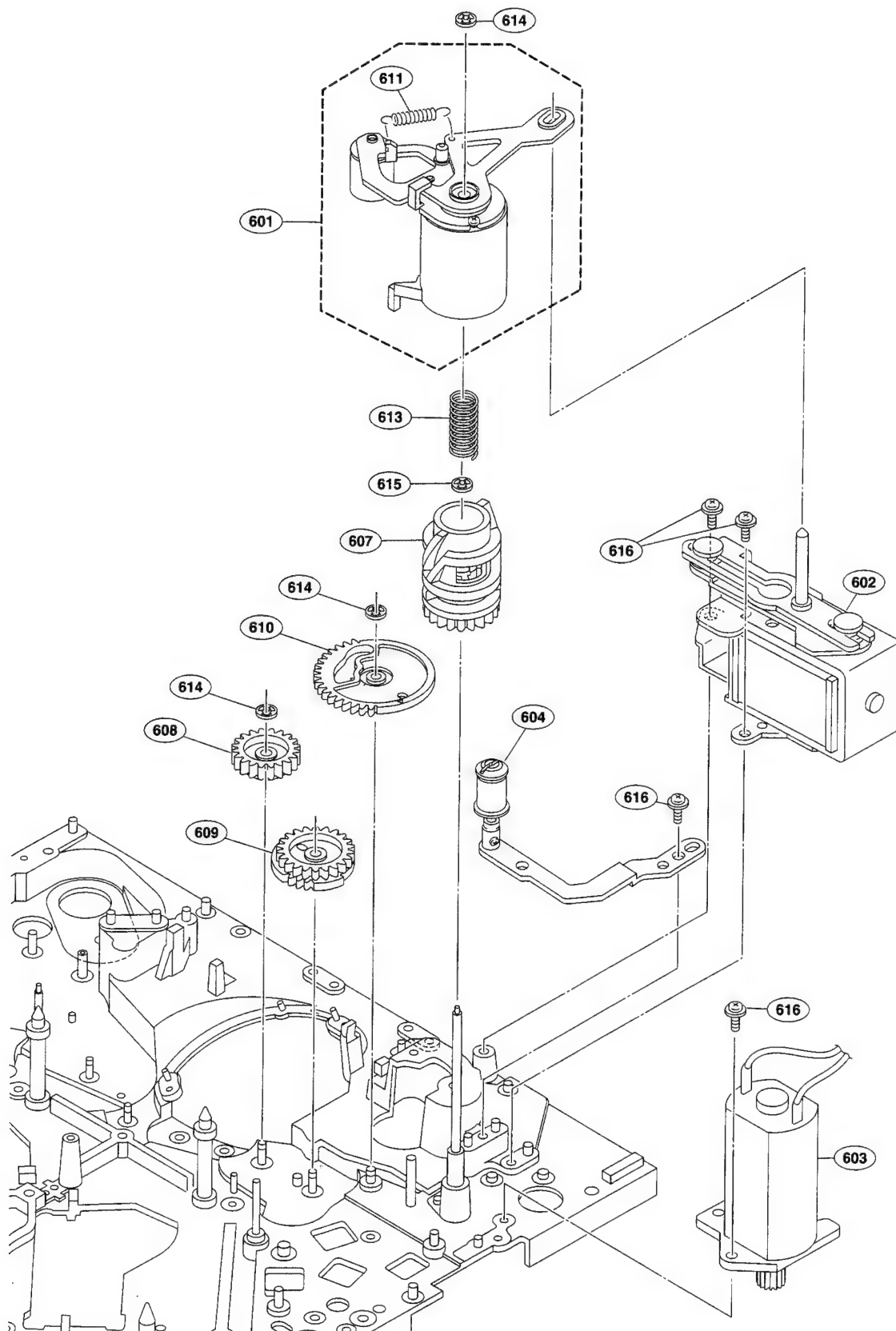
Drum and Rail Assembly



Drum and Rail Assembly

No.	Part No.	SP Description
503	A-8320-101-C	o RAIL ASSY
504	A-8323-662-A	s HOLDER ASSY, LED
505	A-8320-778-B	s DRUM ASSY, DEH-13B-R
506	X-3604-945-3	o SUB ASSY, RAIL
507	X-3604-946-3	o LINK ASSY(L), THREADING
508	X-3604-947-2	o LINK(R) ASSY, THREADING
512	1-803-490-11	s SENSOR, DEW CONDENSATION
513	3-614-593-01	s SPRING(R), LD
514	3-614-594-01	s SPRING(L), LD
516	3-614-609-01	o GEAR(L), THREADING
517	3-614-610-02	o GEAR(R), THREADING
519	3-669-465-01	s WASHER(1.5), STOPPER (PA)
520	3-701-438-11	s WASHER PLASTIC (2.6X0.25)
521	3-701-441-21	s WASHER PLASTIC (4.1X0.5)
522	3-729-013-41	s SCREW(M1.4X3.5), WASHERHEAD(+P)

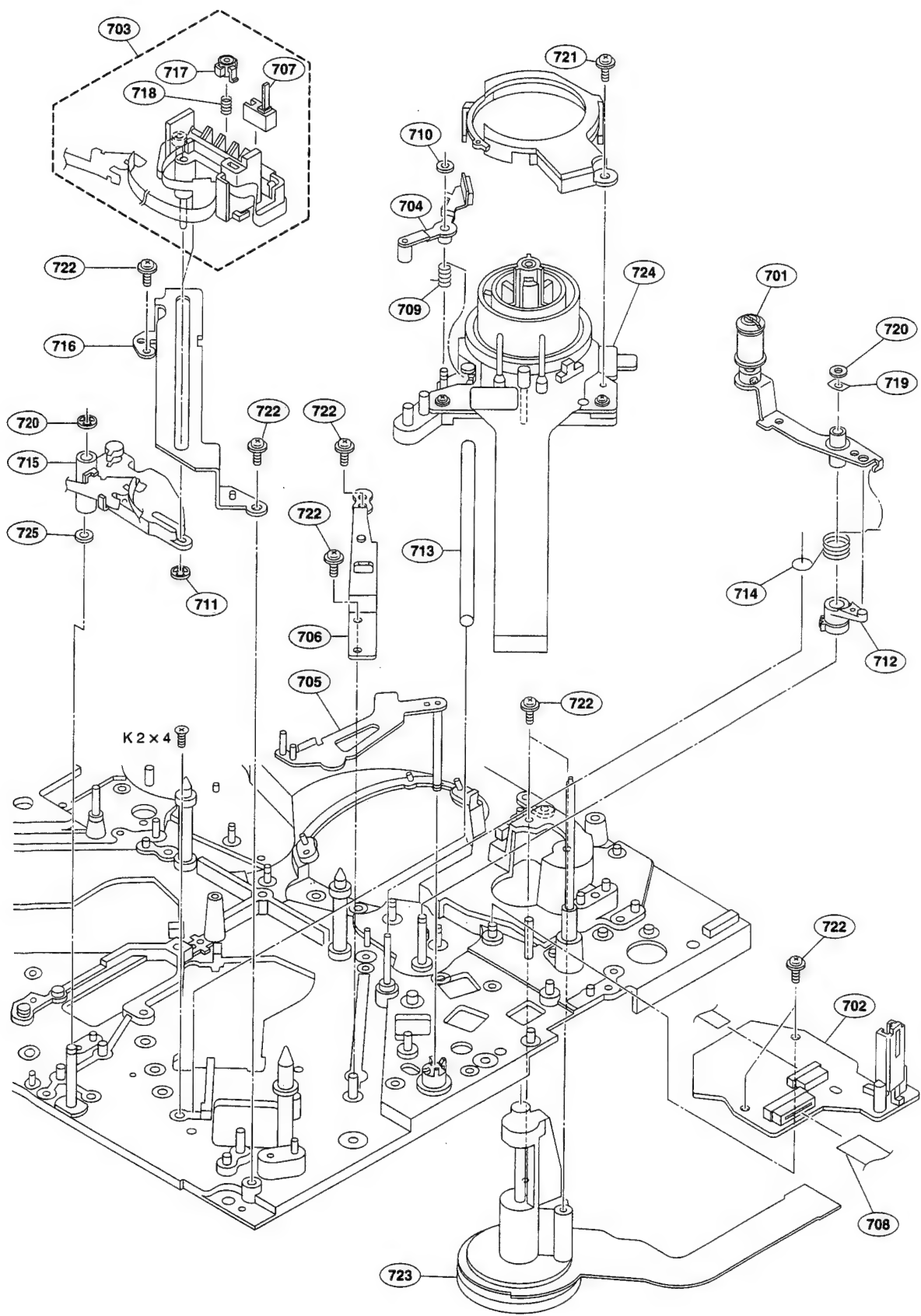
Pinch Solenoid and Limiter Assembly



Pinch Solenoid and Limitter Assembly

No.	Part No.	SP Description
601	A-8279-201-B	s LIMITTER ASSY, PINCH
602	A-8279-203-B	s SOLENOID ASSY, PINCH
603	A-8279-204-A	s MOTOR ASSY, RS
604	A-8279-400-B	o ARM ASSY, TG8
607	3-614-478-01	o CAM, ELEVATOR
608	3-614-484-01	o NO.5 GEAR
609	3-614-548-02	o NO.6 GEAR
610	3-614-661-01	o NO.7 GEAR
611	3-623-508-01	s SPRING, PRESS, PINCH
613	3-624-818-01	s SPRING, PL
614	3-669-465-01	s WASHER(1.5), STOPPER (PA)
615	3-669-596-01	s WASHER, 2.3 (PLA)
616	3-729-013-41	s SCREW (M1.4X3.5), WASHERHEAD (+P)

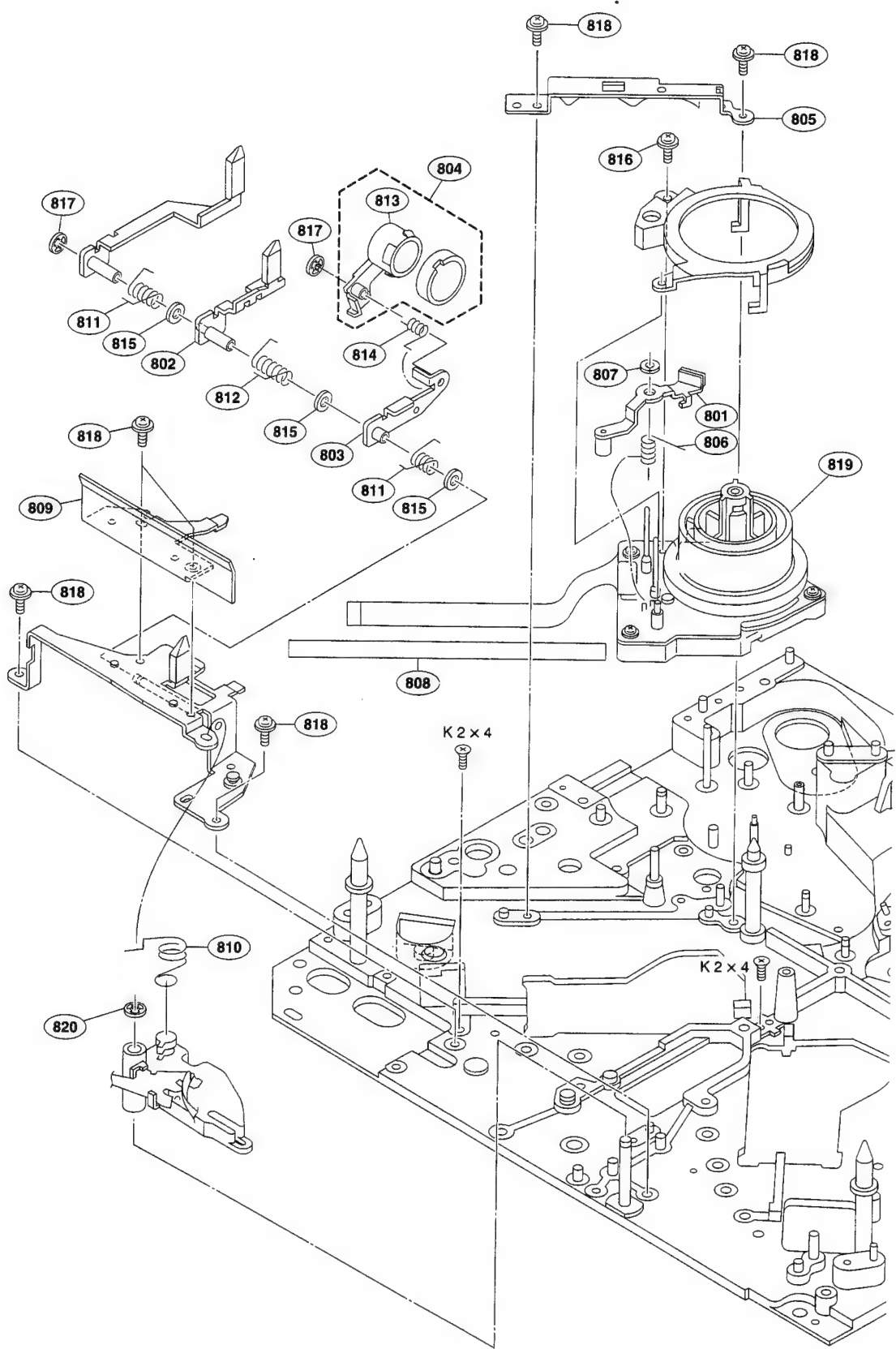
MIC Assembly and T Reel, Capstan Motors



MIC Assembly and T Reel, Capstan Motors

No.	Part No.	SP Description
701	A-8279-026-C	o ARM ASSY,T DRAWER
702	A-8323-519-A	s MOUNTED CIRCUIT BOARD, SE-522
703	A-8323-659-A	s HOLDER SUB ASSY, MIC
704	A-8324-480-A	s ASSY(T),BRAKE
705	X-3605-630-2	o STOPPER(M) ASSY,MIC
706	X-3605-635-1	o RETAINER(T1) ASSY,RMP
707	1-762-551-11	s SWITCH, PUSH
708	1-791-714-11	o CABLE, FLEXIBLE FLAT (15CORE)
709	3-203-453-01	s SPRING(T), BRAKE
710	3-321-813-01	s WASHER, COTTER POLYETHYLENE
711	3-559-408-11	s WASHER,POLYETHYLENE,DIA.1.2
712	3-614-549-03	o T GEAR
713	3-623-447-01	o SHAFT(T),SLID
714	3-623-455-01	s SPRING,T
715	3-623-475-02	o ARM(1),MIC
716	3-623-476-02	o RAIL,MIC
717	3-623-477-02	o PLATE,CN PUSH
718	3-623-478-01	s SPRING,CN COMPRESSION
719	3-625-948-01	o WASHER,SPRING
720	3-669-465-01	s WASHER(1.5), STOPPER (PA)
721	3-703-502-31	s SCREW, M1.4X3
722	3-729-013-41	s SCREW(M1.4X3.5),WASHERHEAD(+P)
723	8-835-619-51	s MOTOR, DC SCD16A/J-RP
724	8-835-636-51	s MOTOR, DC SRD14A/J-RP
725	3-701-437-01	s WASHER PLASTIC (2.1X0.14)

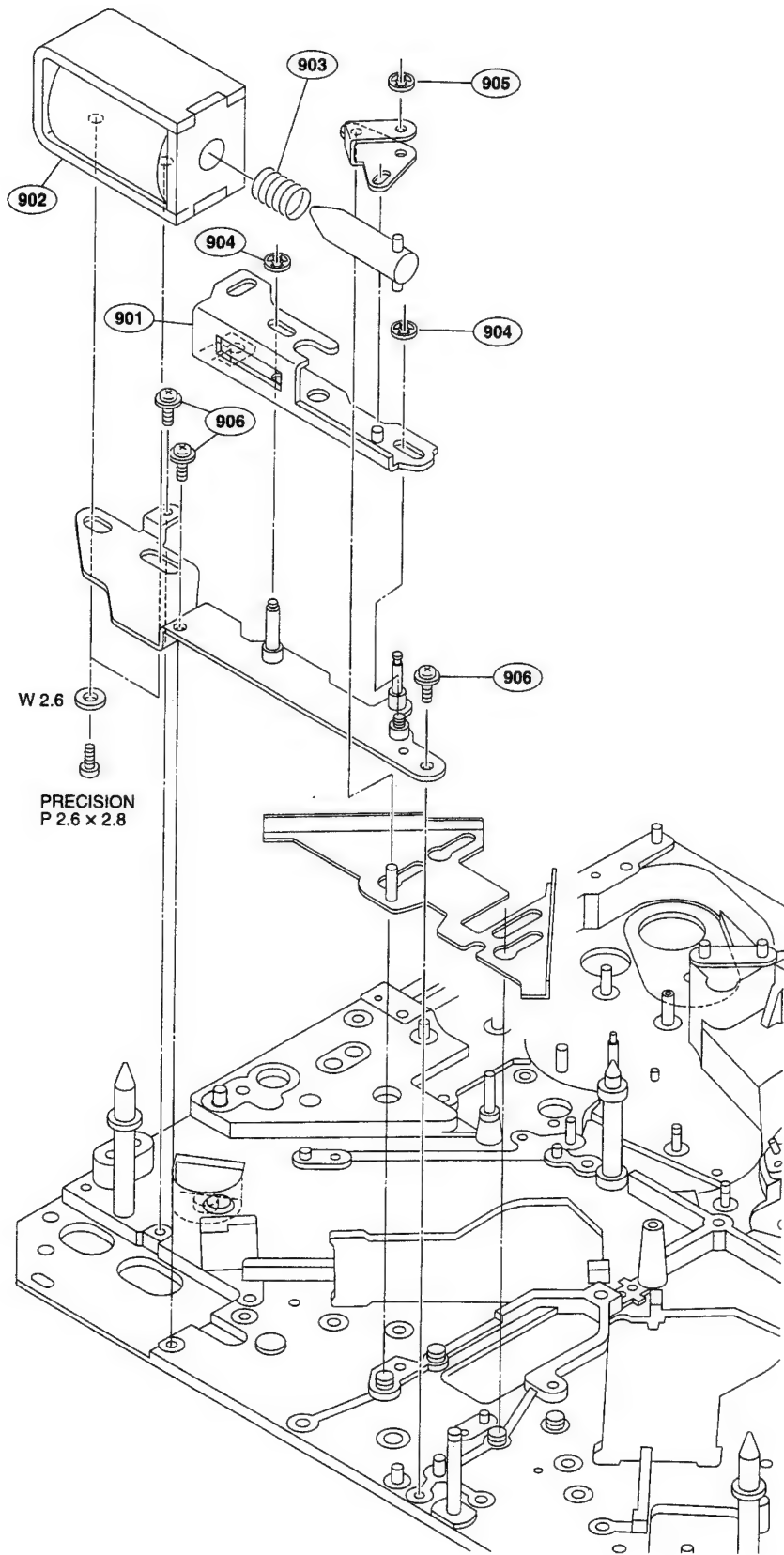
RLR Assembly and S Reel Motor



RLR Assembly and S Reel Motor

No.	Part No.	SP Description
801	A-8324-481-A	s ASSY(S), BRAKE
802	X-3605-616-4	o ARM(M) ASSY,RLR
803	X-3605-617-2	o ARM ASSY,S PUSH
804	X-3605-619-3	o ROLLER ASSY,S
805	X-3605-633-1	o RETAINER(S1) ASSY,RMP
806	3-203-452-01	s SPRING(S), BRAKE
807	3-321-813-01	s WASHER, COTTER POLYETHYLENE
808	3-623-446-01	o SHAFT(S),SLID
809	3-623-449-02	o PLATE,L PUSH
810	3-623-450-01	s SPRING,MIC
811	3-623-483-01	s SPRING(S2),RLR
812	3-623-484-01	s SPRING(M1),RLR
813	3-623-495-03	o HOLDER,S ROLLER
814	3-623-575-01	s SPRING,S PUSH
815	3-701-436-11	s WASHER (1.6x0.25) (PLASTIC)
816	3-703-502-01	s SCREW (STEEL)
817	3-726-829-01	s WASHER,STOPPER (PLA)
818	3-729-013-41	s SCREW(M1.4X3.5),WASHERHEAD(+P)
819	8-835-637-51	s MOTOR, DC SRD15A/J-RP
820	3-669-465-01	s WASHER (1.5), STOPPER

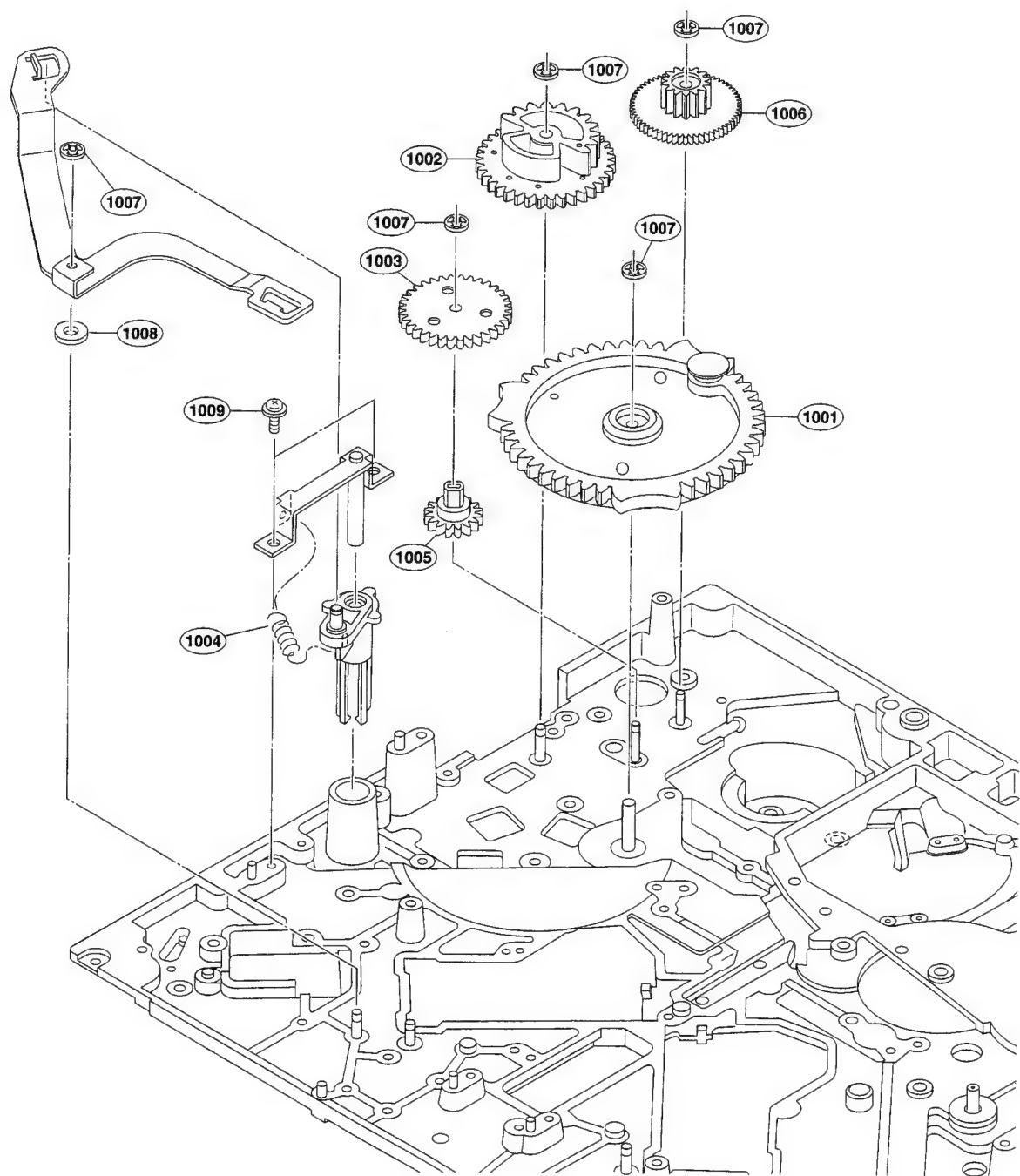
Brake Assembly



Brake Assembly

No.	Part No.	SP Description
901	X-3605-625-1	o SLIDER ASSY,BR
902	1-454-930-11	s SOLENOID, PLUNGER
903	3-623-520-01	s SPRING, COMPRESSION
904	3-669-465-01	s WASHER(1.5), STOPPER (PA)
905	3-726-829-01	s WASHER, STOPPER (PLA)
906	3-729-013-41	s SCREW(M1.4X3.5), WASHERHEAD(+P)

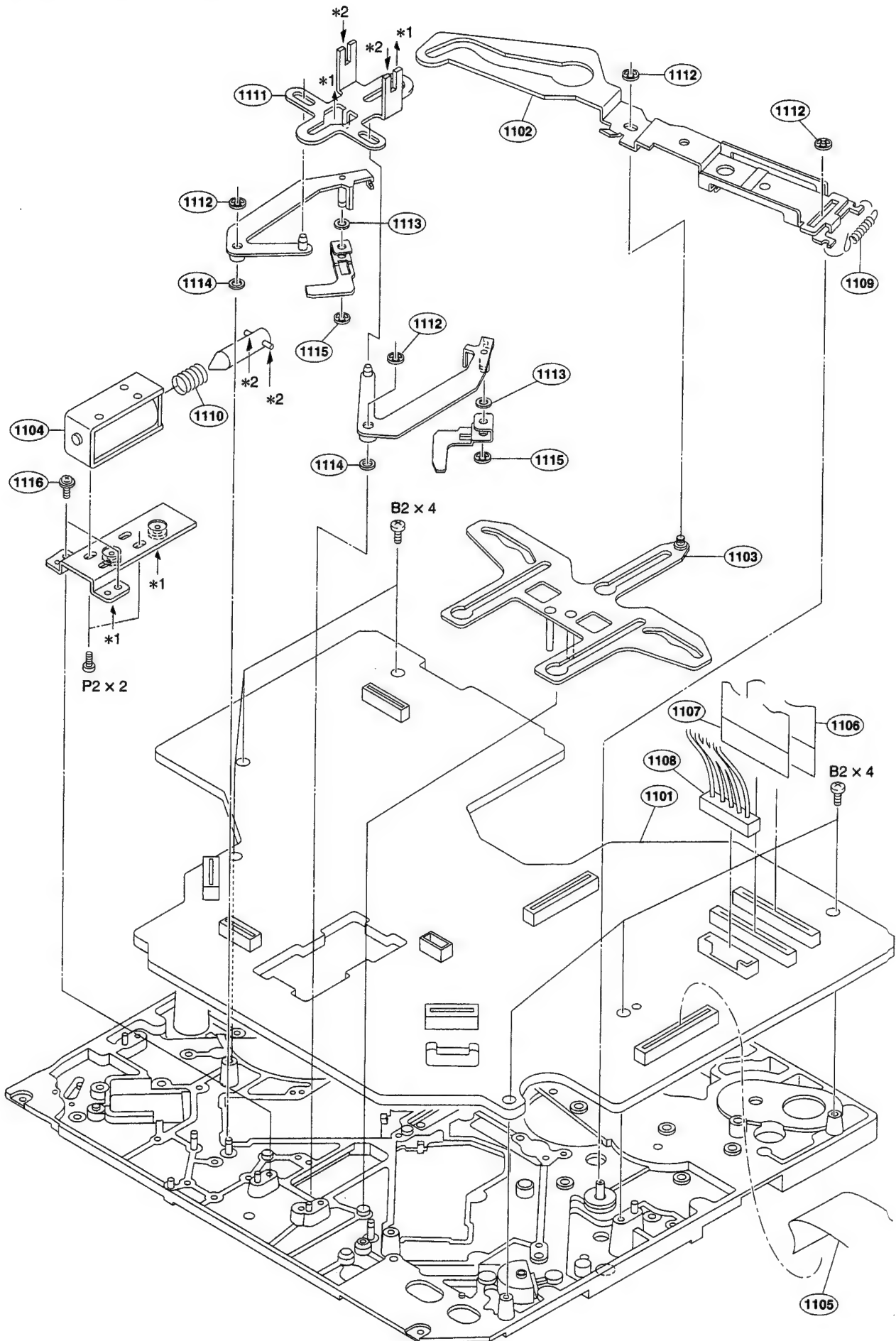
Gears and MIC Drive Assembly



Gears and MIC Drive Assembly

No.	Part No.	SP Description
1001	X-3605-631-1	o GEAR ASSY,R SHIFT
1002	X-3605-636-1	o GEAR(C) ASSY
1003	3-623-444-01	o GEAR B1
1004	3-623-445-02	s SPRING(MIC),EXTENSION
1005	3-623-453-01	o GEAR B
1006	3-623-454-02	o GEAR A
1007	3-669-465-01	s WASHER(1.5), STOPPER (PA)
1008	3-701-437-01	s WASHER PLASTIC (2.1X0.14)
1009	3-729-013-41	s SCREW(M1.4X3.5),WASHERHEAD(+P)

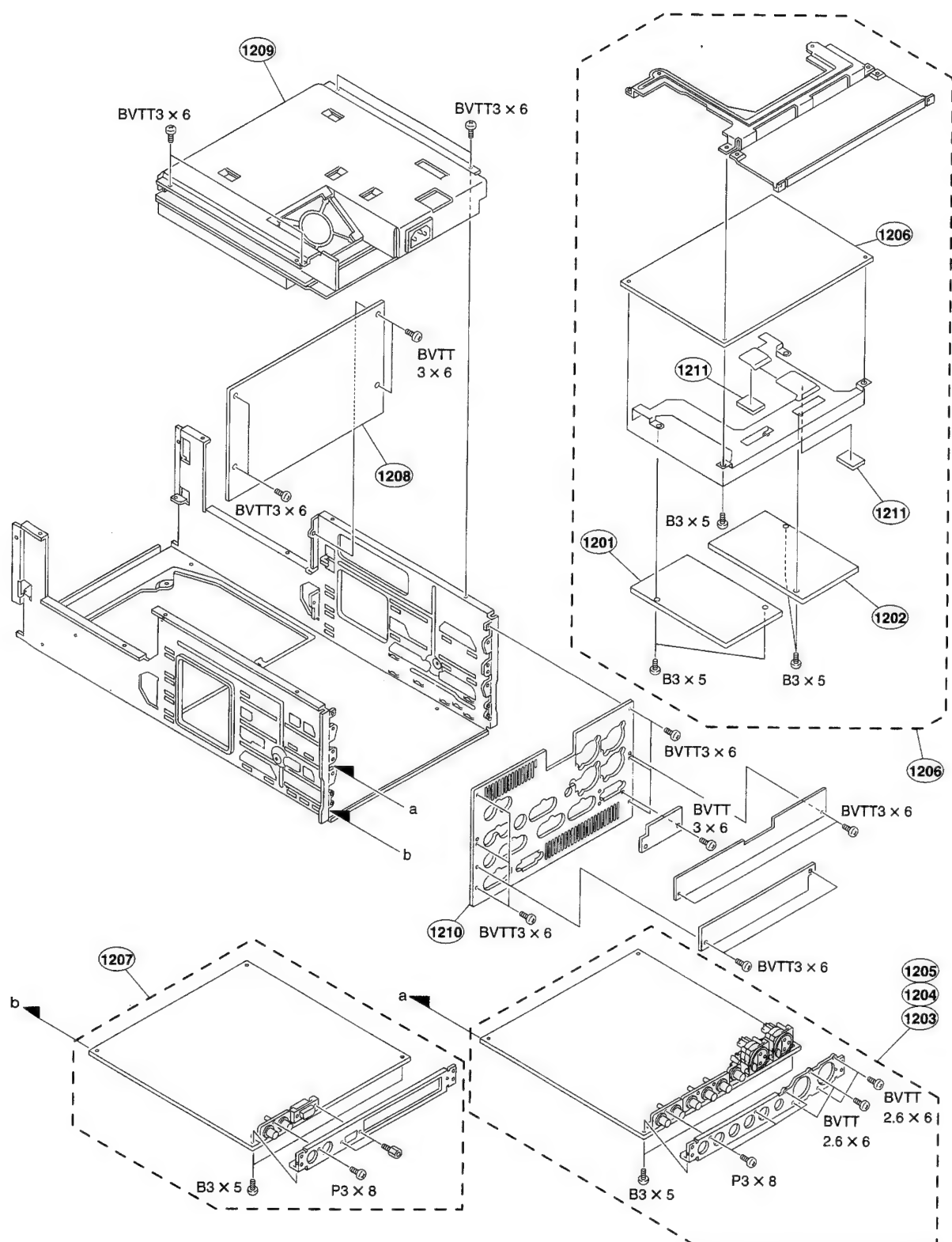
M Stop Solenoid Assembly



M Stop Solenoid Assembly

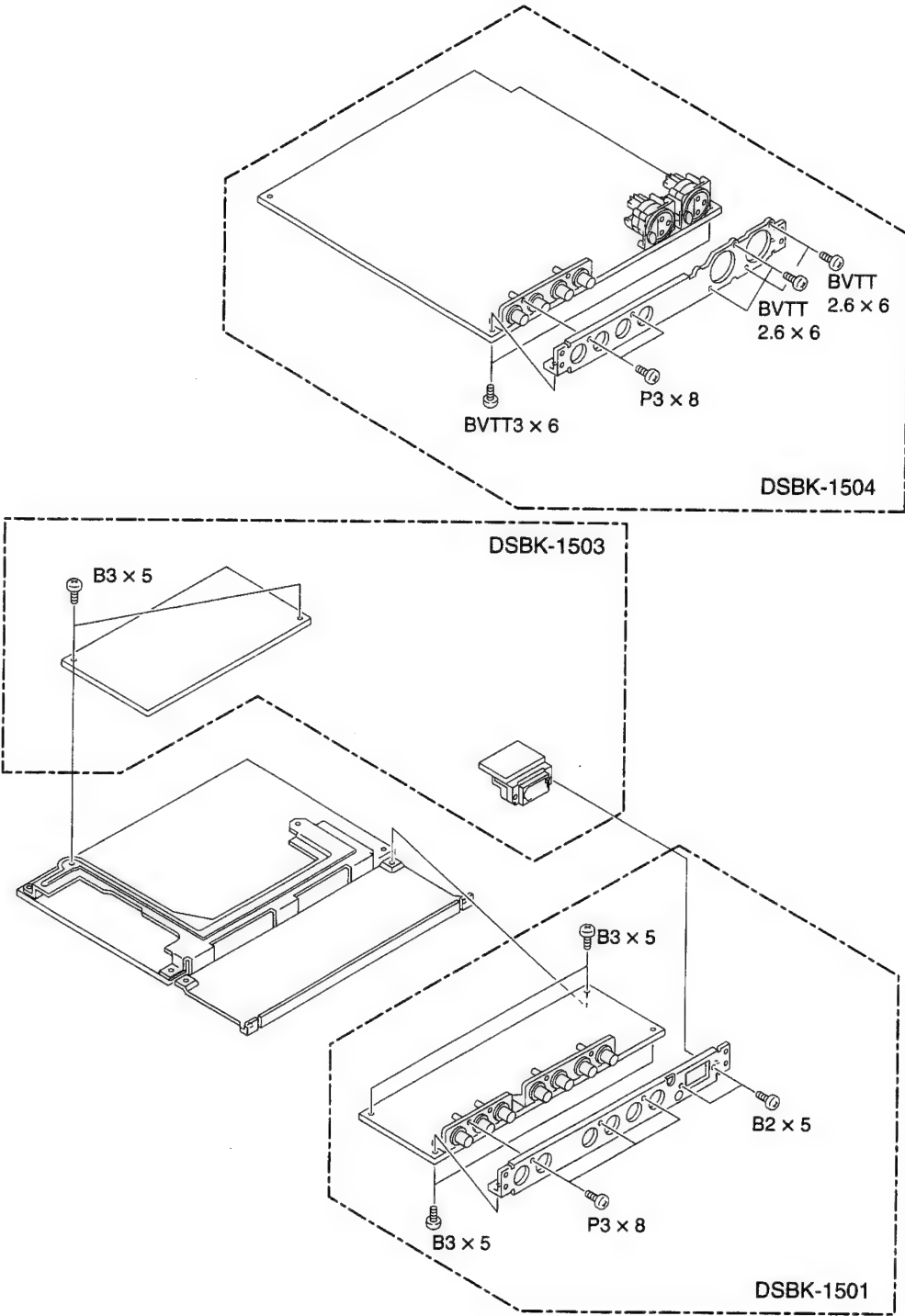
No.	Part No.	SP Description
1101	A-8326-491-A	o MOUNTED CIRCUIT BOARD, DR-428
1102	X-3605-610-1	o ARM(A) ASSY,RS
1103	X-3605-637-2	o PLATE(A) ASSY,RS
1104	1-454-932-11	s SOLENOID, PLUNGER
1105	1-757-296-11	o WIRE, FLAT TYPE (18 CORE)
1106	1-757-352-11	o CABLE, FLEXIBLE FLAT (45 CORE)
1107	1-757-353-11	o CABLE, FLEXIBLE FLAT (45 CORE)
1108	1-959-116-11	o HARNESS, SUB (DR-MB)
1109	3-614-541-01	s SPRING, EXTENSION
1110	3-614-543-01	o SPRING, COMPRESSION
1111	3-629-490-01	o SLIDER, MS
1112	3-669-465-01	s WASHER(1.5), STOPPER (PA)
1113	3-701-436-01	s WASHER (1.6) (PLASTIC)
1114	3-701-437-01	s WASHER PLASTIC (2.1X0.14)
1115	3-726-829-01	s WASHER, STOPPER (PLA)
1116	3-729-013-41	s SCREW(M1.4X3.5), WASHERHEAD(+P)

Rear Panel



No.	Part No.	SP Description
1201	A-8326-486-A	o MOUNTED CIRCUIT BOARD, FU-78AR
1202	A-8326-487-A	o MOUNTED CIRCUIT BOARD, FU-78AP
1203	A-8326-617-A	o MOUNTED CIRCUIT BOARD, AVP-3 (DSR-1500 UC)
1204	A-8326-618-A	o MOUNTED CIRCUIT BOARD, AVP-3A (DSR-1500 J)
1205	A-8326-619-A	o MOUNTED CIRCUIT BOARD, AVP-3P (DSR-1500P)
1206	A-8326-620-A	o MOUNTED CIRCUIT BOARD, DVP-19
1207	A-8326-621-A	o MOUNTED CIRCUIT BOARD, SSS-10
1208	A-8326-622-A	o MOUNTED CIRCUIT BOARD, MB-909
1209	Δ 1-468-541-11	s SWITCHING REGULATOR
1210	3-628-902-03	o PANEL, REAR
1211	3-629-708-01	s SHEET, RADIATION

Option Board



Screws and Washers

Part No.	SP Description
7-621-591-00	s SCREW +K 2X4
7-621-772-18	s SCREW +B M2X4
7-624-105-04	s RING, E2.3
7-624-106-04	s RING, RETAINING, E (3MM)
7-624-108-04	s RING, RETAINING; E-TYPE 4
7-626-302-21	s SPRING PIN 2.5X12
7-627-551-47	s SCREW +PL.4X1.4
7-627-553-17	s SCREW +P2X2
7-627-553-37	s SCREW, PRECISION +P 2X3
7-627-556-07	s SCREW +P2.6X2.8
7-627-556-08	s SCREW, PRECISION +P 2.6X2.8
7-682-547-04	s SCREW +B3X6
7-682-646-09	s SCREW +PS3X5
7-682-902-21	s SCREW +PWH 2.6X6
7-682-903-01	s SCREW +PWH 3X5
7-682-903-11	s SCREW +PWH 3X6
7-682-949-01	s SCREW +PSW 3X10
7-682-955-09	s SCREW +PSW 3X30
7-682-961-01	s SCREW +PSW 4X8
7-685-146-29	s SCREW +PTP 3X8
7-685-547-19	s SCREW +BTP 3X10
7-685-646-79	s SCREW +BVTP 3X8
7-685-862-09	s SCREW, +BVTP 2.6X6
7-685-871-01	s SCREW BVTT 3X6
7-685-903-21	s SCREW +PWHTP 3X8
7-688-002-03	s WASHER 2.6 (SMALL)

12-3. Electrical Parts List

AVP-3/3A/3P BOARD (DSR-1500/DSR-1500P)

Ref. No. or Q'ty	Part No.	SP Description
Note		
*1	Serial No. 100101 and higher (DSR-1500 UC)	
	Serial No. 300071 and higher (DSR-1500 J)	
	Serial No. 400361 and higher (DSR-1500P)	
*2	Serial No. 100001 and higher (DSR-1500 UC)	
	Serial No. 300001 and higher (DSR-1500 J)	
	Serial No. 400361 and higher (DSR-1500P)	
*3	Serial No. 400001 through 400360 (DSR-1500P)	
*4	Serial No. 100001 through 100100 (DSR-1500 UC)	
	Serial No. 300001 through 300070 (DSR-1500 J)	
*5	Serial No. 100101 and higher (DSR-1500 UC)	
	Serial No. 300071 and higher (DSR-1500 J)	
	Serial No. 400001 and higher (DSR-1500P)	
1pc	A-8326-618-A	o MOUNTED CIRCUIT BOARD, AVP-3A [for DSR-1500(J)]
1pc	A-8326-617-A	o MOUNTED CIRCUIT BOARD, AVP-3 [for DSR-1500(UC)]
1pc	A-8326-619-A	o MOUNTED CIRCUIT BOARD, AVP-3P [for DSR-1500P]
2pcs	3-729-061-01	s SCREW (M2X4.5) (TYPE 1)(STEEL)
2pcs	7-685-146-11	s SCREW +P 3X8(EP-FE/ZN/CM2 (2))
4pcs	7-685-862-09	s SCREW, +BVTP 2.6X6(EP-FE/ZNBK/C
2pcs	7-682-546-04	s SCREW +B3X5
1pc	7-685-146-11	s SCREW +P 3X8(EP-FE/ZN/CM2 (2))
C100	1-162-919-11	s CAPACITOR, CERAMIC 22PF/50V CH
C101	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C102	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C103	1-162-964-11	s CAPACITOR, CERAMIC 1000PF/50V B
C104	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C105	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C106	1-162-964-11	s CAPACITOR, CERAMIC 1000PF/50V B
C107	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C108	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C109	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C110	1-162-964-11	s CAPACITOR, CERAMIC 1000PF/50V B
C111	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C112	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C113	1-162-964-11	s CAPACITOR, CERAMIC 1000PF/50V B
C114	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C115	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C116	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C117	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C118	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C119	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C120	1-126-392-11	s CAPACITOR, CHIP ELECT100MF/6.3V
C121	1-126-392-11	s CAPACITOR, CHIP ELECT100MF/6.3V
C122	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C123	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C124	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C125	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C126	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C127	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C128	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C129	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C130	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C131	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C132	1-126-392-11	s CAPACITOR, CHIP ELECT100MF/6.3V
C133	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C134	1-126-392-11	s CAPACITOR, CHIP ELECT100MF/6.3V
C135	1-126-392-11	s CAPACITOR, CHIP ELECT100MF/6.3V

(AVP-3/3A/3P BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
C136	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C137	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C138	1-126-392-11	s CAPACITOR, CHIP ELECT100MF/6.3V
C139	1-135-210-11	s CAPACITOR, TANTALUM 4.7MF/10V
C140	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C141	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C142	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C143	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C144	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C145	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C146	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C147	1-126-396-11	s CAPACITOR, ELECT 47MF/16V(CHIP)
C148	1-162-995-11	s CAPACITOR, CERAMIC 0.022MF/50V
C149	1-162-995-11	s CAPACITOR, CERAMIC 0.022MF/50V
C150	1-162-917-11	s CAPACITOR, CERAMIC 15PF/50V CH
C151	1-162-923-11	s CAPACITOR, CERAMIC 47PF/50V CH
C152	1-162-921-11	s CAPACITOR, CERAMIC 33PF/50V CH
C153	1-162-919-11	s CAPACITOR, CERAMIC 22PF/50V CH [for DSR-1500(J), DSR-1500(UC)]
C153	1-162-920-11	s CAPACITOR, CERAMIC 27PF/50V CH [for DSR-1500P]
C154	1-162-995-11	s CAPACITOR, CERAMIC 0.022MF/50V
C155	1-162-995-11	s CAPACITOR, CERAMIC 0.022MF/50V
C156	1-162-995-11	s CAPACITOR, CERAMIC 0.022MF/50V
C157	1-162-917-11	s CAPACITOR, CERAMIC 15PF/50V CH
C158	1-162-995-11	s CAPACITOR, CERAMIC 0.022MF/50V
C159	1-162-923-11	s CAPACITOR, CERAMIC 47PF/50V CH
C160	1-162-921-11	s CAPACITOR, CERAMIC 33PF/50V CH
C161	1-162-919-11	s CAPACITOR, CERAMIC 22PF/50V CH [for DSR-1500(J), DSR-1500(UC)]
C161	1-162-920-11	s CAPACITOR, CERAMIC 27PF/50V CH [for DSR-1500P]
C162	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C163	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C164	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C200	1-126-392-11	s CAPACITOR, CHIP ELECT100MF/6.3V
C201	1-126-392-11	s CAPACITOR, CHIP ELECT100MF/6.3V
C202	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C203	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C204	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C205	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C206	1-135-177-21	s CAPACITOR TANTALUM 1MF/25V
C207	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C208	1-135-177-21	s CAPACITOR TANTALUM 1MF/25V
C209	1-165-176-11	s CAPACITOR, CERAMIC 47000PF/16V
C210	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C211	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C212	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C213	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C214	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C215	1-162-923-11	s CAPACITOR, CERAMIC 47PF/50V CH
C216	1-126-396-11	s CAPACITOR, ELECT 47MF/16V(CHIP)
C217	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C218	1-162-915-11	s CAPACITOR, CERAMIC 10PF/50V CH
C219	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C220	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C221	1-162-912-11	s CAPACITOR, CERAMIC 7PF/50V 1608 [for DSR-1500(J), DSR-1500(UC)]
C221	1-162-909-11	s CAPACITOR, CERAMIC 4PF/50V CH [for DSR-1500P]

(AVP-3/3A/3P BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
C222	1-162-915-11 s	CAPACITOR, CERAMIC 10PF/50V CH [for DSR-1500P]
C223	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C224	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C225	1-135-177-21 s	CAPACITOR TANTALUM 1MF/25V
C226	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C227	1-135-177-21 s	CAPACITOR TANTALUM 1MF/25V
C228	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C229	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C230	1-165-176-11 s	CAPACITOR, CERAMIC 47000PF/16V
C231	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C232	1-162-915-11 s	CAPACITOR, CERAMIC 10PF/50V CH
C233	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C234	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C235	1-162-920-11 s	CAPACITOR, CERAMIC 27PF/50V CH [for DSR-1500(J), DSR-1500(UC)]
C235	1-162-921-11 s	CAPACITOR, CERAMIC 33PF/50V CH [for DSR-1500P]
C236	1-162-924-11 s	CAPACITOR, CERAMIC 56PF/50V CH [for DSR-1500(J), DSR-1500(UC)]
C236	1-162-925-11 s	CAPACITOR, CERAMIC 68PF/50V CH [for DSR-1500P]
C237	1-162-920-11 s	CAPACITOR, CERAMIC 27PF/50V CH [for DSR-1500(J), DSR-1500(UC)]
C237	1-162-921-11 s	CAPACITOR, CERAMIC 33PF/50V CH [for DSR-1500P]
C238	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C239	1-162-915-11 s	CAPACITOR, CERAMIC 10PF/50V CH
C240	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C241	1-162-927-11 s	CAPACITOR, CERAMIC 100PF/50V CH
C242	1-164-383-11 s	CAPACITOR, CERAMIC 110PF/50V CH [for DSR-1500(J), DSR-1500(UC)]
C242	1-164-217-11 s	CAPACITOR, CERAMIC 150PF/50V CH [for DSR-1500P]
C243	1-126-392-11 s	CAPACITOR, CHIP ELECT100MF/6.3V
C244	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C245	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C246	1-162-917-11 s	CAPACITOR, CERAMIC 15PF/50V CH
C247	1-164-230-11 s	CAPACITOR, CERAMIC 220PF/50V
C248	1-126-392-11 s	CAPACITOR, CHIP ELECT100MF/6.3V
C249	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C250	1-162-920-11 s	CAPACITOR, CERAMIC 27PF/50V CH [for DSR-1500(J), DSR-1500(UC)]
C250	1-162-921-11 s	CAPACITOR, CERAMIC 33PF/50V CH [for DSR-1500P]
C251	1-162-924-11 s	CAPACITOR, CERAMIC 56PF/50V CH [for DSR-1500(J), DSR-1500(UC)]
C251	1-162-925-11 s	CAPACITOR, CERAMIC 68PF/50V CH [for DSR-1500P]
C252	1-162-920-11 s	CAPACITOR, CERAMIC 27PF/50V CH [for DSR-1500(J), DSR-1500(UC)]
C252	1-162-921-11 s	CAPACITOR, CERAMIC 33PF/50V CH [for DSR-1500P]
C253	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C300	1-126-392-11 s	CAPACITOR, CHIP ELECT100MF/6.3V
C301	1-126-392-11 s	CAPACITOR, CHIP ELECT100MF/6.3V
C302	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C303	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C304	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C306	1-162-995-11 s	CAPACITOR, CERAMIC 0.022MF/50V
C307	1-162-995-11 s	CAPACITOR, CERAMIC 0.022MF/50V

(AVP-3/3A/3P BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
C308	1-162-995-11 s	CAPACITOR, CERAMIC 0.022MF/50V
C309	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C310	1-126-396-11 s	CAPACITOR, ELECT 47MF/16V (CHIP)
C311	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C312	1-162-916-11 s	CAPACITOR, CERAMIC 12PF/50V CH
C313	1-126-392-11 s	CAPACITOR, CHIP ELECT100MF/6.3V
C314	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C315	1-162-909-11 s	CAPACITOR, CERAMIC 4PF/50V CH
C316	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C317	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C318	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C319	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C320	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C321	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C322	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C323	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C324	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C325	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C326	1-162-917-11 s	CAPACITOR, CERAMIC 15PF/50V CH
C327	1-164-384-11 s	CAPACITOR CERAMIC 130PF/50V CH [for DSR-1500(J), DSR-1500(UC)]
C327	1-164-230-11 s	CAPACITOR, CERAMIC 220PF/50V [for DSR-1500P]
C328	1-104-851-11 s	CAPACITOR, TANTALUM 10MF/10V
C329	1-104-851-11 s	CAPACITOR, TANTALUM 10MF/10V
C330	1-165-176-11 s	CAPACITOR, CERAMIC 47000PF/16V
C331	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C332	1-162-915-11 s	CAPACITOR, CERAMIC 10PF/50V CH
C333	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C334	1-162-923-11 s	CAPACITOR, CERAMIC 47PF/50V CH [for DSR-1500(J), DSR-1500(UC)]
C334	1-162-920-11 s	CAPACITOR, CERAMIC 27PF/50V CH [for DSR-1500P]
C335	1-162-915-11 s	CAPACITOR, CERAMIC 10PF/50V CH
C336	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C337	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C338	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C339	1-162-923-11 s	CAPACITOR, CERAMIC 47PF/50V CH
C340	1-162-910-11 s	CAPACITOR, CERAMIC 5PF/50V 1608
C341	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C400	1-165-176-11 s	CAPACITOR, CERAMIC 47000PF/16V
C401	1-165-176-11 s	CAPACITOR, CERAMIC 47000PF/16V
C402	1-162-921-11 s	CAPACITOR, CERAMIC 33PF/50V CH
C403	1-164-230-11 s	CAPACITOR, CERAMIC 220PF/50V
C404	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C405	1-126-392-11 s	CAPACITOR, CHIP ELECT100MF/6.3V
C406	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C407	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C408	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C409	1-162-921-11 s	CAPACITOR, CERAMIC 33PF/50V CH [for DSR-1500(J), DSR-1500(UC)]
C409	1-162-919-11 s	CAPACITOR, CERAMIC 22PF/50V CH [for DSR-1500P]
C410	1-126-392-11 s	CAPACITOR, CHIP ELECT100MF/6.3V
C411	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C412	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C413	1-162-970-11 s	CAPACITOR CERAMIC 0.01MF/25V B
C414	1-126-396-11 s	CAPACITOR, ELECT 47MF/16V (CHIP)
C415	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V
C416	1-164-227-11 s	CAPACITOR, CERAMIC 0.022MF/25V

(AVP-3/3A/3P BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
C417	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C418	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C419	1-126-392-11	s CAPACITOR,CHIP ELECT100MF/6.3V
C420	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C421	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C422	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C423	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C424	1-164-217-11	s CAPACITOR,CERAMIC 150PF/50V CH
C426	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C427	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C428	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C429	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C430	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C431	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C432	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C433	1-126-392-11	s CAPACITOR,CHIP ELECT100MF/6.3V
C435	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C436	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C500	1-126-392-11	s CAPACITOR,CHIP ELECT100MF/6.3V
C501	1-126-392-11	s CAPACITOR,CHIP ELECT100MF/6.3V
C502	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C503	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C504	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C505	1-162-920-11	s CAPACITOR,CERAMIC 27PF/50V CH [for DSR-1500(J), DSR-1500(UC)]
C505	1-162-921-11	s CAPACITOR,CERAMIC 33PF/50V CH [for DSR-1500P]
C506	1-162-924-11	s CAPACITOR,CERAMIC 56PF/50V CH [for DSR-1500(J), DSR-1500(UC)]
C506	1-162-925-11	s CAPACITOR,CERAMIC 68PF/50V CH [for DSR-1500P]
C507	1-162-920-11	s CAPACITOR,CERAMIC 27PF/50V CH [for DSR-1500(J), DSR-1500(UC)]
C507	1-162-921-11	s CAPACITOR,CERAMIC 33PF/50V CH [for DSR-1500P]
C508	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C509	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C510	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C511	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C512	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C513	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C514	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C515	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C516	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C517	1-104-915-11	s CAPACITOR,CHIP 2.2MF/20V
C518	1-165-176-11	s CAPACITOR,CERAMIC 47000PF/16V
C519	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C520	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C521	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C522	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C523	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C524	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C525	1-126-392-11	s CAPACITOR,CHIP ELECT100MF/6.3V
C526	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C527	1-162-970-11	s CAPACITOR,CERAMIC 0.01MF/25V B
C528	1-135-210-11	s CAPACITOR,TANTALUM 4.7MF/10V
C529	1-135-177-21	s CAPACITOR,TANTALUM 1MF/25V
C530	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C531	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C532	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B

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Ref. No. or Q'ty	Part No.	SP Description
C533	1-135-177-21	s CAPACITOR,TANTALUM 1MF/25V
C534	1-162-970-11	s CAPACITOR,CERAMIC 0.01MF/25V B
C535	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C536	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C537	1-126-392-11	s CAPACITOR,CHIP ELECT100MF/6.3V
C538	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C540	1-126-392-11	s CAPACITOR,CHIP ELECT100MF/6.3V
C541	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C542	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C543	1-164-217-11	s CAPACITOR,CERAMIC 150PF/50V CH [for DSR-1500(J), DSR-1500(UC)]
C543	1-162-919-11	s CAPACITOR,CERAMIC 22PF/50V CH [for DSR-1500P]
C544	1-126-392-11	s CAPACITOR,CHIP ELECT100MF/6.3V
C545	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C546	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C549	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C550	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C551	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C552	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C553	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C554	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C555	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C556	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C557	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C558	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C559	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C560	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C561	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C562	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C563	1-126-392-11	s CAPACITOR,CHIP ELECT100MF/6.3V
C564	1-126-392-11	s CAPACITOR,CHIP ELECT100MF/6.3V
C565	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C566	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C567	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C568	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C569	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C570	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C571	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C572	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C573	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C574	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C575	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C576	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C577	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C578	1-126-392-11	s CAPACITOR,CHIP ELECT100MF/6.3V
C579	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C580	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C581	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C582	1-126-392-11	s CAPACITOR,CHIP ELECT100MF/6.3V
C583	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C600	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C601	1-104-851-11	s CAPACITOR,TANTALUM 10MF/10V
C602	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C603	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C604	1-104-851-11	s CAPACITOR,TANTALUM 10MF/10V
C605	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C606	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C607	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)

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Ref. No. or Q'ty	Part No.	SP Description
C608	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C609	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C610	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C611	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C612	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C613	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C614	1-126-395-11	s CAPACITOR,ELECT 22MF/16V(CHIP)
C615	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C616	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C617	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C618	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C619	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C620	1-126-395-11	s CAPACITOR,ELECT 22MF/16V(CHIP)
C621	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C622	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C623	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C624	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C625	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C626	1-104-851-11	s CAPACITOR,TANTALUM 10MF/10V
C627	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C628	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C629	1-104-851-11	s CAPACITOR,TANTALUM 10MF/10V
C630	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C631	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C632	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C633	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C634	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C635	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C636	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C637	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C638	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C639	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C640	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C641	1-162-923-11	s CAPACITOR,CERAMIC 47PF/50V CH
C642	1-128-416-11	s CAPACITOR ELECT 100MF/16V(105C
C643	1-126-395-11	s CAPACITOR,ELECT 22MF/16V(CHIP)
C644	1-165-176-11	s CAPACITOR,CERAMIC 47000PF/16V
C646	1-128-416-11	s CAPACITOR ELECT 100MF/16V(105C
C647	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C700	1-128-416-11	s CAPACITOR ELECT 100MF/16V(105C
C701	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C702	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C703	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C704	1-126-395-11	s CAPACITOR,ELECT 22MF/16V(CHIP)
C705	1-162-923-11	s CAPACITOR,CERAMIC 47PF/50V CH
C706	1-162-923-11	s CAPACITOR,CERAMIC 47PF/50V CH
C707	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C708	1-128-398-11	s CAP, ELECT 220MF/16V (CHIP)
C709	1-128-398-11	s CAP, ELECT 220MF/16V (CHIP)
C710	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C711	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C712	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C713	1-126-395-11	s CAPACITOR,ELECT 22MF/16V(CHIP)
C714	1-162-923-11	s CAPACITOR,CERAMIC 47PF/50V CH
C715	1-162-923-11	s CAPACITOR,CERAMIC 47PF/50V CH
C716	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C717	1-128-398-11	s CAP, ELECT 220MF/16V (CHIP)
C718	1-128-398-11	s CAP, ELECT 220MF/16V (CHIP)
C719	1-128-416-11	s CAPACITOR ELECT 100MF/16V(105C

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Ref. No. or Q'ty	Part No.	SP Description
C800	1-126-396-11	s CAPACITOR,ELECT 47MF/16V(CHIP)
C801	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C802	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C803	1-126-396-11	s CAPACITOR,ELECT 47MF/16V(CHIP)
C804	1-126-392-11	s CAPACITOR,CHIP ELECT100MF/6.3V
C805	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C806	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C807	1-126-392-11	s CAPACITOR,CHIP ELECT100MF/6.3V
C808	1-126-392-11	s CAPACITOR,CHIP ELECT100MF/6.3V
C809	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C810	1-126-392-11	s CAPACITOR,CHIP ELECT100MF/6.3V
C811	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C812	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C813	1-126-392-11	s CAPACITOR,CHIP ELECT100MF/6.3V
C814	1-126-392-11	s CAPACITOR,CHIP ELECT100MF/6.3V
C815	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C816	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C817	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C818	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C819	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C820	1-126-395-11	s CAPACITOR,ELECT 22MF/16V(CHIP)
C821	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C822	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C823	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C824	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C825	1-126-395-11	s CAPACITOR,ELECT 22MF/16V(CHIP)
C826	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C827	1-104-852-11	s CAPACITOR,TANTALUM 22MF/10V
C828	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C829	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C830	1-104-852-11	s CAPACITOR,TANTALUM 22MF/10V
C831	1-126-392-11	s CAPACITOR,CHIP ELECT100MF/6.3V
C832	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C833	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C834	1-107-686-11	s CAPACITOR,TANTALUM 4.7MF/16V
C835	1-135-072-21	s CAPACITOR,TANTALUM 0.22MF/35V
C836	1-107-686-11	s CAPACITOR,TANTALUM 4.7MF/16V
C837	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C838	1-164-315-11	s CAPACITOR,CERAMIC 470PF/50V CH
C839	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C840	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C841	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C842	1-126-393-11	s CAPACITOR ELECT 33MF/10V(CHIP)
C843	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C844	1-117-225-91	s CAPACITOR, ALUMINIUM ELECT
C845	1-117-225-91	s CAPACITOR, ALUMINIUM ELECT
C846	1-117-225-91	s CAPACITOR, ALUMINIUM ELECT
CN1	1-794-872-11	o CONNECTOR, BNC 2P
CN3	1-774-965-11	o CONNECTOR, BNC (RECEPTACLE)
CN32	1-784-200-11	o CONNECTOR, BOARD TO BOARD 140P
CN504	1-794-820-11	s JACK, PIN (1P)
CN701	1-793-985-11	o CONNECTOR (PLUG) [for DSR-1500(UC), DSR-1500P]
CN702	1-793-985-11	o CONNECTOR (PLUG) [for DSR-1500(UC), DSR-1500P]
CN703	1-793-986-11	o CONNECTOR (RECEPTACLE) [for DSR-1500(J)]
CN704	1-793-986-11	o CONNECTOR (RECEPTACLE) [for DSR-1500(J)]

(AVP-3/3A/3P BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
D200	8-719-989-08	s DIODE RB717F
D300	8-719-976-99	s DIODE DTZ5.1B
D301	8-719-024-81	s DIODE 1SS300-TE85L
D500	8-719-941-23	s DIODE DA204U
D501	8-719-041-39	s DIODE KV1470 (5MA)
D502	8-719-027-95	s DIODE HSM88WK
D503	8-719-404-35	s DIODE MA141WK
D700	8-719-820-41	s DIODE 1SS302
D701	8-719-820-41	s DIODE 1SS302
D702	8-719-820-41	s DIODE 1SS302
D703	8-719-820-41	s DIODE 1SS302
D704	8-719-820-41	s DIODE 1SS302
D705	8-719-820-41	s DIODE 1SS302
D706	8-719-404-35	s DIODE MA141WK
D800	8-719-941-04	s DIODE SB007-03CP
D801	8-719-941-04	s DIODE SB007-03CP
D802	8-719-941-04	s DIODE SB007-03CP
D803	8-719-157-20	s DIODE RD4.3M-B
D804	8-719-157-20	s DIODE RD4.3M-B
D805	8-719-157-20	s DIODE RD4.3M-B
D806	8-719-210-39	s DIODE EC10QS04
D807	8-719-210-39	s DIODE EC10QS04
D808	8-719-941-04	s DIODE SB007-03CP
F801	△ 1-533-627-21	s FUSE CHIP 5A/125V (6125)
FL100	1-233-614-11	s FILTER, LOW PASS
FL101	1-233-598-11	s FILTER, LOW PASS [for DSR-1500(J), DSR-1500(UC)]
FL101	1-233-599-11	s FILTER, LOW PASS [for DSR-1500P]
FL102	1-233-598-11	s FILTER, LOW PASS [for DSR-1500(J), DSR-1500(UC)]
FL102	1-233-599-11	s FILTER, LOW PASS [for DSR-1500P]
FL200	1-239-771-11	s FILTER, LOW PASS
FL300	1-239-896-12	s FILTER, EMI (SMD)
FL301	1-239-896-12	s FILTER, EMI (SMD)
FL302	1-239-896-12	s FILTER, EMI (SMD)
FL400	1-239-896-12	s FILTER, EMI (SMD)
FL500	1-233-674-21	s FILTER, EMI
FL501	1-233-674-21	s FILTER, EMI
FL600	1-239-895-11	s FILTER, EMI (SMD)
FL700	1-239-895-11	s FILTER, EMI (SMD)
FL701	1-239-895-11	s FILTER, EMI (SMD)
FL702	1-239-895-11	s FILTER, EMI (SMD)
FL703	1-239-895-11	s FILTER, EMI (SMD)
IC101	8-759-278-58	s IC NJM4558V (TE2)
IC102	8-759-278-58	s IC NJM4558V (TE2)
IC104	8-759-524-10	s IC TC74VHC157FT (EL)
IC106	8-759-198-63	s IC S-81230SG-QB-T1
IC107	8-752-369-84	s IC CXD2309Q (T6)
IC108	8-752-052-82	s IC CXA1432M
IC200	8-752-054-80	s IC CXA1521M
IC201	8-752-054-80	s IC CXA1521M
IC203	8-759-196-12	s IC SN74LS221DB
IC204	8-759-287-54	s IC TL084CPW (E20)
IC205	8-759-082-61	s IC TC4W53FU
IC206	8-759-082-61	s IC TC4W53FU
IC207	8-759-359-66	s IC TL082CPW (E05)
IC208	8-752-090-56	s IC CXA3178M-T4
IC300	8-759-449-58	s IC LM7131BCM5X

(AVP-3/3A/3P BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
IC301	8-759-564-49	s IC TC7W53FU-TE12R
IC302	8-759-287-54	s IC TL084CPW (E20)
IC303	8-759-082-61	s IC TC4W53FU
IC304	8-759-068-24	s IC CXA1450M-TH
IC305	8-752-052-73	s IC CXA1451M
IC306	8-752-052-73	s IC CXA1451M
IC307	8-752-052-73	s IC CXA1451M
IC308	8-759-196-97	s IC TC7SH32FU (TE85R)
IC309	8-759-570-08	s IC TC7SET32FU(TE85R)
IC310	8-759-570-08	s IC TC7SET32FU(TE85R)
IC400	8-759-987-27	s IC LM1881M
IC401	8-759-173-16	s IC TL062CPW
IC402	8-759-324-03	s IC HA17431UA(TL)
IC403	8-759-278-58	s IC NJM4558V (TE2)
IC404	8-759-523-97	s IC TC74VHC123AFT(EL)
IC405	8-759-076-06	s IC TL064CPW
IC406	8-759-248-78	s IC MB88102PFV-G-BND-ER
IC407	8-759-449-58	s IC LM7131BCM5X
IC500	8-759-082-61	s IC TC4W53FU
IC501	8-759-702-08	s IC NJM360M
IC502	8-752-335-47	s IC CXD1216M
IC503	8-759-702-08	s IC NJM360M
IC504	8-759-523-02	s IC TC74HC4053AFT(EL)
IC505	8-759-271-88	s IC TC7SHU04FU
IC506	8-759-271-86	s IC TC7SH04FU
IC507	8-759-271-86	s IC TC7SH04FU
IC508	8-759-271-86	s IC TC7SH04FU
IC510	8-759-681-40	s IC CXD9128AR
IC511	8-759-524-50	s IC TC74VHC541FT(EL)
IC512	8-759-196-97	s IC TC7SH32FU (TE85R)
IC513	8-759-524-50	s IC TC74VHC541FT(EL)
IC514	8-759-524-50	s IC TC74VHC541FT(EL)
IC515	8-752-369-84	s IC CXD2309Q (T6)
IC516	8-759-196-97	s IC TC7SH32FU (TE85R)
IC517	8-759-650-01	s IC CXD9125R
IC600	8-759-490-41	s IC TC74VHC541AFT(EL)
IC603	8-759-536-23	s IC AK4324-VF-E2
IC604	8-759-536-23	s IC AK4324-VF-E2
IC605	8-759-711-85	s IC NJM4580E-D
IC606	8-759-711-85	s IC NJM4580E-D
IC607	8-759-523-01	s IC TC74HC4052AFT(EL)
IC608	8-759-523-01	s IC TC74HC4052AFT(EL)
IC609	8-759-711-85	s IC NJM4580E-D
IC610	8-759-711-85	s IC NJM4580E-D
IC611	8-759-711-85	s IC NJM4580E-D
IC612	8-759-570-08	s IC TC7SET32FU(TE85R)
IC700	8-759-523-01	s IC TC74HC4052AFT(EL)
IC701	8-759-523-01	s IC TC74HC4052AFT(EL)
IC702	8-759-711-85	s IC NJM4580E-D
IC703	8-759-281-24	s IC SSM-2142S (R)
IC704	8-759-711-85	s IC NJM4580E-D
IC705	8-759-281-24	s IC SSM-2142S (R)
IC800	8-759-172-41	s IC L78M09T-TL
IC801	8-759-539-90	s IC LM2940SX-5.0
IC802	8-759-539-89	s IC LM2990SX-5.0
IC803	8-759-287-54	s IC TL084CPW (E20)
IC804	8-759-338-95	s IC NJM2903V (TE2)
IC805	8-759-324-03	s IC HA17431UA(TL)
IC806	8-759-261-48	s IC TL1451ACPW (R)

(AVP-3/3A/3P BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
L100	1-414-400-11	s INDUCTOR, 22UH
L101	1-414-400-11	s INDUCTOR, 22UH
L102	1-414-400-11	s INDUCTOR, 22UH
L103	1-414-400-11	s INDUCTOR, 22UH
L104	1-414-400-11	s INDUCTOR, 22UH
L105	1-414-400-11	s INDUCTOR, 22UH
L106	1-414-398-11	s INDUCTOR (SMD) 10UH
L107	1-414-398-11	s INDUCTOR (SMD) 10UH
L108	1-414-400-11	s INDUCTOR, 22UH
L109	1-414-401-11	s INDUCTOR (SMD) 33UH
L110	1-414-401-11	s INDUCTOR (SMD) 33UH
L200	1-414-400-11	s INDUCTOR, 22UH
L201	1-414-400-11	s INDUCTOR, 22UH
L202	1-414-404-11	s INDUCTOR (SMD) 100UH
L203	1-414-400-11	s INDUCTOR, 22UH
L204	1-414-402-11	s INDUCTOR (SMD) 47UH [for DSR-1500(J), DSR-1500(UC)]
L204	1-410-386-11	s CHIP INDUCTOR 27UH (3225) [for DSR-1500P]
L205	1-414-402-11	s INDUCTOR (SMD) 47UH [for DSR-1500(J), DSR-1500(UC)]
L205	1-410-386-11	s CHIP INDUCTOR 27UH (3225) [for DSR-1500P]
L206	1-414-402-11	s INDUCTOR (SMD) 47UH [for DSR-1500(J), DSR-1500(UC)]
L206	1-410-386-11	s CHIP INDUCTOR 27UH (3225) [for DSR-1500P]
L207	1-414-402-11	s INDUCTOR (SMD) 47UH [for DSR-1500(J), DSR-1500(UC)]
L207	1-410-386-11	s CHIP INDUCTOR 27UH (3225) [for DSR-1500P]
L208	1-414-400-11	s INDUCTOR, 22UH
L209	1-414-400-11	s INDUCTOR, 22UH [for DSR-1500P]
L300	1-414-400-11	s INDUCTOR, 22UH
L301	1-414-400-11	s INDUCTOR, 22UH
L302	1-414-400-11	s INDUCTOR, 22UH
L303	1-414-403-11	s INDUCTOR, 68UH [for DSR-1500(J), DSR-1500(UC)]
L303	1-414-404-11	s INDUCTOR (SMD) 100UH [for DSR-1500P]
L304	1-414-402-11	s INDUCTOR (SMD) 47UH
L305	1-414-401-11	s INDUCTOR (SMD) 33UH
L400	1-414-404-11	s INDUCTOR (SMD) 100UH
L401	1-414-403-11	s INDUCTOR, 68UH
L402	1-414-400-11	s INDUCTOR, 22UH
L403	1-414-400-11	s INDUCTOR, 22UH
L404	1-414-400-11	s INDUCTOR, 22UH
L405	1-414-400-11	s INDUCTOR, 22UH
L500	1-414-400-11	s INDUCTOR, 22UH
L501	1-414-400-11	s INDUCTOR, 22UH
L502	1-414-402-11	s INDUCTOR (SMD) 47UH
L503	1-414-402-11	s INDUCTOR (SMD) 47UH
L504	1-414-395-11	s INDUCTOR (SMD) 3.3UH
L505	1-414-400-11	s INDUCTOR, 22UH
L506	1-414-400-11	s INDUCTOR, 22UH
L507	1-414-400-11	s INDUCTOR, 22UH
L508	1-414-400-11	s INDUCTOR, 22UH
L509	1-414-400-11	s INDUCTOR, 22UH
L510	1-414-400-11	s INDUCTOR, 22UH
L511	1-414-400-11	s INDUCTOR, 22UH

(AVP-3/3A/3P BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
L512	1-414-398-11	s INDUCTOR (SMD) 10UH
L513	1-414-400-11	s INDUCTOR, 22UH
L603	1-414-696-21	s INDUCTOR (POWER) 330UH
L800	1-424-643-11	s COIL, CHOKE 10UH
L801	1-424-643-11	s COIL, CHOKE 10UH
L802	1-424-643-11	s COIL, CHOKE 10UH
L809	1-409-579-11	s COIL, CHOKE 8.2UH
L810	1-414-696-21	s INDUCTOR (POWER) 330UH
PS800	△ 1-533-282-21	s CIRCUIT PROTECTOR 2A (3225)
PS802	△ 1-533-282-21	s CIRCUIT PROTECTOR 2A (3225)
PS803	△ 1-533-282-21	s CIRCUIT PROTECTOR 2A (3225)
PS804	△ 1-533-282-21	s CIRCUIT PROTECTOR 2A (3225)
Q100	8-729-029-14	s TRANSISTOR DTC144EUA-T106
Q101	8-729-117-32	s TRANSISTOR 2SC4177
Q102	8-729-140-63	s TRANSISTOR 2SA1611-M5M6
Q103	8-729-117-32	s TRANSISTOR 2SC4177
Q104	8-729-140-63	s TRANSISTOR 2SA1611-M5M6
Q105	8-729-117-32	s TRANSISTOR 2SC4177
Q106	8-729-140-63	s TRANSISTOR 2SA1611-M5M6
Q107	8-729-117-32	s TRANSISTOR 2SC4177
Q108	8-729-117-32	s TRANSISTOR 2SC4177
Q109	8-729-422-44	s TRANSISTOR 2SK663
Q110	8-729-422-44	s TRANSISTOR 2SK663
Q111	8-729-140-63	s TRANSISTOR 2SA1611-M5M6
Q112	8-729-904-41	s TRANSISTOR FMY3
Q113	8-729-117-32	s TRANSISTOR 2SC4177
Q114	8-729-140-63	s TRANSISTOR 2SA1611-M5M6
Q115	8-729-117-32	s TRANSISTOR 2SC4177
Q116	8-729-117-32	s TRANSISTOR 2SC4177
Q117	8-729-422-44	s TRANSISTOR 2SK663
Q118	8-729-422-44	s TRANSISTOR 2SK663
Q119	8-729-140-63	s TRANSISTOR 2SA1611-M5M6
Q120	8-729-904-41	s TRANSISTOR FMY3
Q200	8-729-143-14	s TRANSISTOR 2SC4176-B35
Q201	8-729-140-63	s TRANSISTOR 2SA1611-M5M6
Q202	8-729-117-32	s TRANSISTOR 2SC4177
Q203	8-729-140-63	s TRANSISTOR 2SA1611-M5M6
Q204	8-729-117-32	s TRANSISTOR 2SC4177
Q205	8-729-117-32	s TRANSISTOR 2SC4177
Q206	8-729-117-32	s TRANSISTOR 2SC4177
Q207	8-729-117-32	s TRANSISTOR 2SC4177
Q208	8-729-117-32	s TRANSISTOR 2SC4177
Q209	8-729-117-32	s TRANSISTOR 2SC4177
Q210	8-729-143-14	s TRANSISTOR 2SC4176-B35
Q211	8-729-903-82	s TRANSISTOR FMW2
Q300	8-729-904-41	s TRANSISTOR FMY3
Q301	8-729-117-32	s TRANSISTOR 2SC4177
Q302	8-729-143-14	s TRANSISTOR 2SC4176-B35
Q303	8-729-117-32	s TRANSISTOR 2SC4177
Q304	8-729-904-41	s TRANSISTOR FMY3
Q305	8-729-143-14	s TRANSISTOR 2SC4176-B35
Q306	8-729-140-63	s TRANSISTOR 2SA1611-M5M6
Q307	8-729-117-32	s TRANSISTOR 2SC4177
Q308	8-729-140-63	s TRANSISTOR 2SA1611-M5M6
Q309	8-729-117-32	s TRANSISTOR 2SC4177
Q310	8-729-117-32	s TRANSISTOR 2SC4177
Q400	8-729-907-46	s TRANSISTOR IMZ1
Q401	8-729-904-41	s TRANSISTOR FMY3

(AVP-3/3A/3P BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
Q403	8-729-117-32	s TRANSISTOR 2SC4177
Q404	8-729-117-32	s TRANSISTOR 2SC4177
Q500	8-729-117-32	s TRANSISTOR 2SC4177
Q501	8-729-117-32	s TRANSISTOR 2SC4177
Q502	8-729-140-63	s TRANSISTOR 2SA1611-M5M6
Q503	8-729-029-14	s TRANSISTOR DTC144EUA-T106
Q504	8-729-140-63	s TRANSISTOR 2SA1611-M5M6
Q505	8-729-117-32	s TRANSISTOR 2SC4177
Q506	8-729-117-32	s TRANSISTOR 2SC4177
Q507	8-729-117-32	s TRANSISTOR 2SC4177
Q508	8-729-029-14	s TRANSISTOR DTC144EUA-T106
Q600	8-729-029-07	s TRANSISTOR 2SC4213-B
Q604	8-729-209-07	s TRANSISTOR 2SC4213-B
Q605	8-729-209-07	s TRANSISTOR 2SC4213-B
Q606	8-729-209-07	s TRANSISTOR 2SC4213-B
Q700	8-729-141-48	s TRANSISTOR 2SB624-BV345
Q701	8-729-110-94	s TRANSISTOR 2SK425-X15 (0.2W)
Q702	8-729-029-14	s TRANSISTOR DTC144EUA-T106
Q703	8-729-209-07	s TRANSISTOR 2SC4213-B
Q704	8-729-110-94	s TRANSISTOR 2SK425-X15 (0.2W)
Q705	8-729-209-07	s TRANSISTOR 2SC4213-B
Q706	8-729-209-07	s TRANSISTOR 2SC4213-B
Q707	8-729-209-07	s TRANSISTOR 2SC4213-B
Q709	8-729-209-07	s TRANSISTOR 2SC4213-B
Q710	8-729-209-07	s TRANSISTOR 2SC4213-B
Q711	8-729-141-48	s TRANSISTOR 2SB624-BV345
Q800	8-729-141-48	s TRANSISTOR 2SB624-BV345
Q801	8-729-020-94	s TRANSISTOR 2SA1314C-TE12L
Q802	8-729-808-42	s TRANSISTOR 2SD1624-T
Q803	8-729-117-32	s TRANSISTOR 2SC4177
Q804	8-729-117-32	s TRANSISTOR 2SC4177
Q805	8-729-140-63	s TRANSISTOR 2SA1611-M5M6
Q806	8-729-117-32	s TRANSISTOR 2SC4177
Q807	8-729-140-63	s TRANSISTOR 2SA1611-M5M6
Q808	8-729-039-35	s TRANSISTOR SI9435DY-T1
Q809	8-729-024-50	s TRANSISTOR SI9936DY
Q810	8-729-028-91	s TRANSISTOR DTA144EUA-T106
Q811 *1	8-729-020-94	s TRANSISTOR 2SA1314C-TE12L
R100	1-216-817-11	s RESISTOR,CHIP 470 1/16W 1608
R102	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R103	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R104	1-216-839-11	s RESISTOR,CHIP 33K 1/16W 1608
R105	1-216-857-11	s RESISTOR,CHIP 1M 1/16W(1608)
R106	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R107	1-216-839-11	s RESISTOR,CHIP 33K 1/16W 1608
R108	1-216-822-11	s RESISTOR,CHIP 1.2K 1/16W 1608
R109	1-216-822-11	s RESISTOR,CHIP 1.2K 1/16W 1608
R110	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R111	1-216-839-11	s RESISTOR,CHIP 33K 1/16W 1608
R112	1-216-857-11	s RESISTOR,CHIP 1M 1/16W(1608)
R113	1-216-839-11	s RESISTOR,CHIP 33K 1/16W 1608
R114	1-218-871-11	s RESISTOR,CHIP 10K 1/16W (1608)
R115	1-216-825-11	s RESISTOR,CHIP 2.2K 1/16W 1608
R116	1-216-828-11	s RESISTOR,CHIP 3.9K 1/16W 1608
R117	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R118	1-216-839-11	s RESISTOR,CHIP 33K 1/16W 1608
R119	1-216-857-11	s RESISTOR,CHIP 1M 1/16W(1608)
R120	1-216-837-11	s RESISTOR,CHIP 22K 1/16W 1608

(AVP-3/3A/3P BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
R121	1-218-871-11	s RESISTOR,CHIP 10K 1/16W (1608)
R122	1-216-823-11	s RESISTOR,CHIP 1.5K 1/16W
R123	1-216-823-11	s RESISTOR,CHIP 1.5K 1/16W
R124	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R126	1-216-841-11	s RESISTOR,CHIP 47K 1/16W 1608
R127	1-216-805-11	s RESISTOR,CHIP 47 1/16W 1608
R128	1-216-805-11	s RESISTOR,CHIP 47 1/16W 1608
R129	1-216-805-11	s RESISTOR,CHIP 47 1/16W 1608
R130	1-218-835-11	s RESISTOR,CHIP 330 1/16W (1608)
R131	1-218-835-11	s RESISTOR,CHIP 330 1/16W (1608)
R132	1-218-835-11	s RESISTOR,CHIP 330 1/16W (1608)
R133	1-218-835-11	s RESISTOR,CHIP 330 1/16W (1608)
R134	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R135	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R136	1-218-835-11	s RESISTOR,CHIP 330 1/16W (1608)
R137	1-218-835-11	s RESISTOR,CHIP 330 1/16W (1608)
R138	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R139	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R140	1-218-857-11	s RESISTOR,CHIP 2.7K 1/16W(1608)
R141	1-218-882-11	s RESISTOR,CHIP 30K 1/16W(1608)
R142	1-218-874-11	s RESISTOR,CHIP 13K 1/16W (1608)
R143	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R144	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R145	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R146	1-218-849-11	s RESISTOR,CHIP 1.2K 1/16W(1608)
R147	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R148	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R149	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R150	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R151	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R152	1-218-835-11	s RESISTOR,CHIP 330 1/16W (1608)
R153	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R154	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R155	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
		[for DSR-1500(J), DSR-1500(UC)]
R155	1-218-829-11	s RESISTOR,CHIP 180 1/16W (1608)
		[for DSR-1500P]
R156	1-218-841-11	s RESISTOR,CHIP 560 1/16W (1608)
		[for DSR-1500(J), DSR-1500(UC)]
R156	1-218-836-11	s RESISTOR,CHIP 360 1/16W (1608)
		[for DSR-1500P]
R157	1-216-825-11	s RESISTOR,CHIP 2.2K 1/16W 1608
R158	1-216-825-11	s RESISTOR,CHIP 2.2K 1/16W 1608
R159	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R160	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R161	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R162	1-218-849-11	s RESISTOR,CHIP 1.2K 1/16W(1608)
R163	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R164	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R165	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R166	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R167	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R168	1-218-835-11	s RESISTOR,CHIP 330 1/16W (1608)
R169	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R170	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R171	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
		[for DSR-1500(J), DSR-1500(UC)]
R171	1-218-829-11	s RESISTOR,CHIP 180 1/16W (1608)
		[for DSR-1500p]
R172	1-218-841-11	s RESISTOR,CHIP 560 1/16W (1608)

(AVP-3/3A/3P BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
		[for DSR-1500(J), DSR-1500(UC)]
R172	1-218-836-11 s	RESISTOR,CHIP 360 1/16W (1608)
		[for DSR-1500P]
R173	1-216-825-11 s	RESISTOR,CHIP 2.2K 1/16W 1608
R174	1-216-825-11 s	RESISTOR,CHIP 2.2K 1/16W 1608
R200	1-218-847-11 s	RESISTOR,CHIP 1K 1/16W (1608)
R201	1-218-839-11 s	RESISTOR,CHIP 470 1/16W (1608)
R202	1-216-834-11 s	RESISTOR,CHIP 12K 1/16W 1608
R203	1-216-837-11 s	RESISTOR,CHIP 22K 1/16W 1608
R204	1-216-857-11 s	RESISTOR,CHIP 1M 1/16W(1608)
R205	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
R206	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
R207	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
R208	1-216-841-11 s	RESISTOR,CHIP 47K 1/16W 1608
R209	1-216-825-11 s	RESISTOR,CHIP 2.2K 1/16W 1608
R210	1-216-845-11 s	RESISTOR,CHIP 100K 1/16W(1608)
R211	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
R212	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
R213	1-216-825-11 s	RESISTOR,CHIP 2.2K 1/16W 1608
R214	1-218-843-11 s	RESISTOR,CHIP 680 1/16W (1608)
R215	1-218-862-11 s	RESISTOR,CHIP 4.3K 1/16W(1608)
R216	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
		[for DSR-1500P]
R217	1-218-857-11 s	RESISTOR,CHIP 2.7K 1/16W(1608)
R218	1-216-825-11 s	RESISTOR,CHIP 2.2K 1/16W 1608
R219	1-216-825-11 s	RESISTOR,CHIP 2.2K 1/16W 1608
R220	1-216-825-11 s	RESISTOR,CHIP 2.2K 1/16W 1608
R221	1-218-847-11 s	RESISTOR,CHIP 1K 1/16W (1608)
R222	1-218-835-11 s	RESISTOR,CHIP 330 1/16W (1608)
R223	1-216-834-11 s	RESISTOR,CHIP 12K 1/16W 1608
R224	1-216-837-11 s	RESISTOR,CHIP 22K 1/16W 1608
R225	1-216-857-11 s	RESISTOR,CHIP 1M 1/16W(1608)
R226	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
R227	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
R228	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
R229	1-216-841-11 s	RESISTOR,CHIP 47K 1/16W 1608
R230	1-216-833-11 s	RESISTOR,CHIP 10K 1/16W (1608)
R231	1-216-825-11 s	RESISTOR,CHIP 2.2K 1/16W 1608
R232	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
R233	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
R234	1-216-815-11 s	RESISTOR,CHIP 330 1/16W 1608
R235	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
R236	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
R237	1-216-841-11 s	RESISTOR,CHIP 47K 1/16W 1608
R238	1-218-864-11 s	RESISTOR,CHIP 5.1K 1/16W(1608)
		[for DSR-1500(J), DSR-1500(UC)]
R238	1-218-871-11 s	RESISTOR,CHIP 10K 1/16W (1608)
		[for DSR-1500P]
R240	1-216-833-11 s	RESISTOR,CHIP 10K 1/16W (1608)
R241	1-218-883-11 s	RESISTOR,CHIP 33K 1/16W (1608)
		[for DSR-1500(J), DSR-1500(UC)]
R241	1-218-878-11 s	RESISTOR,CHIP 20K 1/16W (1608)
		[for DSR-1500P]
R242	1-216-829-11 s	RESISTOR,CHIP 4.7K 1/16W(1608)
R243	1-216-829-11 s	RESISTOR,CHIP 4.7K 1/16W(1608)
R244	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
R245	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
R246	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
R247	1-216-837-11 s	RESISTOR,CHIP 22K 1/16W 1608
R248	1-216-837-11 s	RESISTOR,CHIP 22K 1/16W 1608

(AVP-3/3A/3P BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
R249	1-216-837-11 s	RESISTOR,CHIP 22K 1/16W 1608
R250	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
R251	1-216-837-11 s	RESISTOR,CHIP 22K 1/16W 1608
R252	1-216-809-11 s	RESISTOR,CHIP 100 1/16W 1608
R253	1-218-858-11 s	RESISTOR,CHIP 3K 1/16W (1608)
R254	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
R255	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
R256	1-216-815-11 s	RESISTOR,CHIP 330 1/16W 1608
R257	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
R258	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
R300	1-216-809-11 s	RESISTOR,CHIP 100 1/16W 1608
R301	1-216-825-11 s	RESISTOR,CHIP 2.2K 1/16W 1608
R302	1-216-825-11 s	RESISTOR,CHIP 2.2K 1/16W 1608
R303	1-218-839-11 s	RESISTOR,CHIP 470 1/16W (1608)
R304	1-218-849-11 s	RESISTOR,CHIP 1.2K 1/16W(1608)
R305	1-211-990-11 s	RESISTOR,CHIP 75 1/16W (1608)
R306	1-216-809-11 s	RESISTOR,CHIP 100 1/16W 1608
R307	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
R308	1-218-847-11 s	RESISTOR,CHIP 1K 1/16W (1608)
R309 *2	1-218-849-11 s	RESISTOR,CHIP 1.2K 1/16W(1608)
R309 *3	1-218-848-11 s	RESISTOR,CHIP 1.1K 1/16W(1608)
		[for DSR-1500P]
R310	1-218-847-11 s	RESISTOR,CHIP 1K 1/16W (1608)
R311	1-216-825-11 s	RESISTOR,CHIP 2.2K 1/16W 1608
R312	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
R313	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
R314	1-216-823-11 s	RESISTOR,CHIP 1.5K 1/16W
R315	1-216-825-11 s	RESISTOR,CHIP 2.2K 1/16W 1608
R316	1-216-825-11 s	RESISTOR,CHIP 2.2K 1/16W 1608
R317	1-218-839-11 s	RESISTOR,CHIP 470 1/16W (1608)
R318	1-218-853-11 s	RESISTOR,CHIP 1.8K 1/16W(1608)
R319	1-218-854-11 s	RESISTOR,CHIP 2K 1/16W (1608)
R320	1-218-854-11 s	RESISTOR,CHIP 2K 1/16W (1608)
R321 *4	1-218-841-11 s	RESISTOR,CHIP 560 1/16W (1608)
		[for DSR-1500(J), DSR-1500(UC)]
R321 *5	1-218-839-11 s	RESISTOR,CHIP 470 1/16W (1608)
R322	1-218-843-11 s	RESISTOR,CHIP 680 1/16W (1608)
R323	1-211-990-11 s	RESISTOR,CHIP 75 1/16W (1608)
R324	1-216-829-11 s	RESISTOR,CHIP 4.7K 1/16W(1608)
R325	1-216-829-11 s	RESISTOR,CHIP 4.7K 1/16W(1608)
R326	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
R327	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
R328	1-216-813-11 s	RESISTOR,CHIP 220 1/16W 1608
R329	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
R330	1-216-837-11 s	RESISTOR,CHIP 22K 1/16W 1608
R331	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
R332	1-216-837-11 s	RESISTOR,CHIP 22K 1/16W 1608
R333	1-216-837-11 s	RESISTOR,CHIP 22K 1/16W 1608
R334	1-216-829-11 s	RESISTOR,CHIP 4.7K 1/16W(1608)
R335	1-216-809-11 s	RESISTOR,CHIP 100 1/16W 1608
R336	1-216-819-11 s	RESISTOR,CHIP 680 1/16W 1608
R337	1-216-809-11 s	RESISTOR,CHIP 100 1/16W 1608
R338	1-216-819-11 s	RESISTOR,CHIP 680 1/16W 1608
R339	1-216-853-11 s	RESISTOR,CHIP 470K 1/16W(1608)
R340	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
R341	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
R342	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
R343	1-216-825-11 s	RESISTOR,CHIP 2.2K 1/16W 1608
R344	1-216-833-11 s	RESISTOR,CHIP 10K 1/16W (1608)

(AVP-3/3A/3P BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
R345	1-216-823-11	s RESISTOR, CHIP 1.5K 1/16W
R346	1-216-817-11	s RESISTOR, CHIP 470 1/16W 1608
R347	1-216-817-11	s RESISTOR, CHIP 470 1/16W 1608
R348	1-216-833-11	s RESISTOR, CHIP 10K 1/16W (1608)
R349	1-211-990-11	s RESISTOR, CHIP 75 1/16W (1608)
R350	1-218-863-11	s RESISTOR, CHIP 4.7K 1/16W(1608)
R351	1-218-847-11	s RESISTOR, CHIP 1K 1/16W (1608)
R352	1-218-849-11	s RESISTOR, CHIP 1.2K 1/16W(1608)
R400	1-211-990-11	s RESISTOR, CHIP 75 1/16W (1608)
R403	1-216-809-11	s RESISTOR, CHIP 100 1/16W 1608
R404	1-216-837-11	s RESISTOR, CHIP 22K 1/16W 1608
R405	1-216-831-11	s RESISTOR, CHIP 6.8K 1/16W(1608)
R406	1-216-836-11	s RESISTOR, CHIP 18K 1/16W 1608
R407	1-216-826-11	s RESISTOR, CHIP 2.7K 1/16W(1608)
R408	1-216-819-11	s RESISTOR, CHIP 680 1/16W 1608
R411	1-216-820-11	s RESISTOR, CHIP 820 1/16W 1608
R412	1-216-826-11	s RESISTOR, CHIP 2.7K 1/16W(1608)
R413	1-216-855-11	s RESISTOR, CHIP 680K 1/16W 1608
R414	1-216-821-11	s RESISTOR, CHIP 1.0K 1/16W(1608)
R415	1-218-857-11	s RESISTOR, CHIP 2.7K 1/16W(1608)
R416	1-216-825-11	s RESISTOR, CHIP 2.2K 1/16W 1608
R417	1-218-873-11	s RESISTOR, CHIP 12K 1/16W (1608)
R418	1-218-879-11	s RESISTOR, CHIP 22K 1/16W (1608)
R419	1-218-871-11	s RESISTOR, CHIP 10K 1/16W (1608)
R420	1-218-884-11	s RESISTOR, CHIP 36K 1/16W (1608)
R421	1-218-881-11	s RESISTOR, CHIP 27K 1/16W(1608)
R423	1-218-873-11	s RESISTOR, CHIP 12K 1/16W (1608)
R424	1-218-872-11	s RESISTOR, CHIP 11K 1/16W (1608)
R425	1-218-883-11	s RESISTOR, CHIP 33K 1/16W (1608)
R426	1-216-821-11	s RESISTOR, CHIP 1.0K 1/16W(1608)
R428	1-216-821-11	s RESISTOR, CHIP 1.0K 1/16W(1608)
R429	1-216-837-11	s RESISTOR, CHIP 22K 1/16W 1608
R430	1-216-817-11	s RESISTOR, CHIP 470 1/16W 1608
R431	1-218-883-11	s RESISTOR, CHIP 33K 1/16W (1608)
R433	1-218-871-11	s RESISTOR, CHIP 10K 1/16W (1608) [for DSR-1500P]
R434	1-216-845-11	s RESISTOR, CHIP 100K 1/16W(1608)
R435	1-218-875-11	s RESISTOR, CHIP 15K 1/16W (1608) [for DSR-1500(J), DSR-1500(UC)]
R435	1-218-867-11	s RESISTOR, CHIP 6.8K 1/16W(1608) [for DSR-1500P]
R436	1-218-873-11	s RESISTOR, CHIP 12K 1/16W (1608)
R437	1-216-864-11	s RESISTOR, CHIP 0 1/16W (1608)
R438	1-216-864-11	s RESISTOR, CHIP 0 1/16W (1608)
R442	1-216-864-11	s RESISTOR, CHIP 0 1/16W (1608)
R443	1-216-821-11	s RESISTOR, CHIP 1.0K 1/16W(1608)
R444	1-216-809-11	s RESISTOR, CHIP 100 1/16W 1608
R445	1-216-845-11	s RESISTOR, CHIP 100K 1/16W(1608)
R446	1-211-990-11	s RESISTOR, CHIP 75 1/16W (1608)
R447	1-218-854-11	s RESISTOR, CHIP 2K 1/16W (1608)
R448	1-218-854-11	s RESISTOR, CHIP 2K 1/16W (1608)
R500	1-216-845-11	s RESISTOR, CHIP 100K 1/16W(1608)
R501	1-216-809-11	s RESISTOR, CHIP 100 1/16W 1608
R502	1-216-821-11	s RESISTOR, CHIP 1.0K 1/16W(1608)
R503	1-216-821-11	s RESISTOR, CHIP 1.0K 1/16W(1608)
R504	1-216-815-11	s RESISTOR, CHIP 330 1/16W 1608
R505	1-216-821-11	s RESISTOR, CHIP 1.0K 1/16W(1608)
R506	1-216-821-11	s RESISTOR, CHIP 1.0K 1/16W(1608)
R507	1-216-821-11	s RESISTOR, CHIP 1.0K 1/16W(1608)

(AVP-3/3A/3P BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
R508	1-216-821-11	s RESISTOR, CHIP 1.0K 1/16W(1608)
R509	1-216-843-11	s RESISTOR, CHIP 68K 1/16W (1608)
R510	1-216-845-11	s RESISTOR, CHIP 100K 1/16W(1608) [for DSR-1500(J), DSR-1500(UC)]
R511	1-216-864-11	s RESISTOR, CHIP 0 1/16W (1608) [for DSR-1500P]
R512	1-216-845-11	s RESISTOR, CHIP 100K 1/16W(1608) [for DSR-1500(J), DSR-1500(UC)]
R513	1-216-864-11	s RESISTOR, CHIP 0 1/16W (1608) [for DSR-1500P]
R514	1-216-821-11	s RESISTOR, CHIP 1.0K 1/16W(1608)
R515	1-216-821-11	s RESISTOR, CHIP 1.0K 1/16W(1608)
R516	1-216-843-11	s RESISTOR, CHIP 68K 1/16W (1608)
R517	1-216-817-11	s RESISTOR, CHIP 470 1/16W 1608
R518	1-216-805-11	s RESISTOR, CHIP 47 1/16W 1608
R519	1-216-829-11	s RESISTOR, CHIP 4.7K 1/16W(1608)
R520	1-216-833-11	s RESISTOR, CHIP 10K 1/16W (1608)
R521	1-216-833-11	s RESISTOR, CHIP 10K 1/16W (1608)
R522	1-216-864-11	s RESISTOR, CHIP 0 1/16W (1608)
R523	1-216-833-11	s RESISTOR, CHIP 10K 1/16W (1608)
R524	1-216-829-11	s RESISTOR, CHIP 4.7K 1/16W(1608)
R525	1-216-829-11	s RESISTOR, CHIP 4.7K 1/16W(1608)
R527	1-216-864-11	s RESISTOR, CHIP 0 1/16W (1608)
R528	1-216-833-11	s RESISTOR, CHIP 10K 1/16W (1608)
R529	1-216-833-11	s RESISTOR, CHIP 10K 1/16W (1608)
R531	1-216-833-11	s RESISTOR, CHIP 10K 1/16W (1608)
R532	1-216-829-11	s RESISTOR, CHIP 4.7K 1/16W(1608)
R533	1-211-985-11	s RESISTOR, CHIP 47 1/16W (1608)
R534	1-216-839-11	s RESISTOR, CHIP 33K 1/16W 1608
R535	1-216-864-11	s RESISTOR, CHIP 0 1/16W (1608)
R536	1-216-833-11	s RESISTOR, CHIP 10K 1/16W (1608)
R537	1-216-829-11	s RESISTOR, CHIP 4.7K 1/16W(1608)
R538	1-216-821-11	s RESISTOR, CHIP 1.0K 1/16W(1608)
R539	1-216-839-11	s RESISTOR, CHIP 33K 1/16W 1608
R540	1-216-833-11	s RESISTOR, CHIP 10K 1/16W (1608)
R541	1-216-833-11	s RESISTOR, CHIP 10K 1/16W (1608)
R542	1-216-839-11	s RESISTOR, CHIP 33K 1/16W 1608
R543	1-216-864-11	s RESISTOR, CHIP 0 1/16W (1608)
R545	1-216-864-11	s RESISTOR, CHIP 0 1/16W (1608)
R546	1-216-833-11	s RESISTOR, CHIP 10K 1/16W (1608)
R547	1-216-803-11	s RESISTOR, CHIP 33 1/16W (1608)
R548	1-216-845-11	s RESISTOR, CHIP 100K 1/16W(1608)
R550	1-216-864-11	s RESISTOR, CHIP 0 1/16W (1608)
R552	1-216-864-11	s RESISTOR, CHIP 0 1/16W (1608)
R555	1-218-839-11	s RESISTOR, CHIP 470 1/16W (1608) [for DSR-1500(J), DSR-1500(UC)]
R555	1-218-840-11	s RESISTOR, CHIP 510 1/16W (1608) [for DSR-1500P]
R556	1-216-864-11	s RESISTOR, CHIP 0 1/16W (1608)
R557	1-216-864-11	s RESISTOR, CHIP 0 1/16W (1608)
R558	1-216-864-11	s RESISTOR, CHIP 0 1/16W (1608)
R559	1-216-864-11	s RESISTOR, CHIP 0 1/16W (1608)
R561	1-218-849-11	s RESISTOR, CHIP 1.2K 1/16W(1608) [for DSR-1500(J), DSR-1500(UC)]
R561	1-218-848-11	s RESISTOR, CHIP 1.1K 1/16W(1608) [for DSR-1500P]
R562	1-218-873-11	s RESISTOR, CHIP 12K 1/16W (1608)
R563	1-218-861-11	s RESISTOR, CHIP 3.9K 1/16W(1608)
R564	1-211-990-11	s RESISTOR, CHIP 75 1/16W (1608)
R565	1-211-990-11	s RESISTOR, CHIP 75 1/16W (1608)

(AVP-3/3A/3P BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
R566	1-211-990-11	s RESISTOR,CHIP 75 1/16W (1608)
R567	1-216-817-11	s RESISTOR,CHIP 470 1/16W 1608
R568	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608) [for DSR-1500(J), DSR-1500(UC)]
R568	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608 [for DSR-1500P]
R569	1-216-817-11	s RESISTOR,CHIP 470 1/16W 1608
R570	1-216-817-11	s RESISTOR,CHIP 470 1/16W 1608
R571	1-211-985-11	s RESISTOR,CHIP 47 1/16W (1608)
R572	1-211-985-11	s RESISTOR,CHIP 47 1/16W (1608)
R573	1-211-985-11	s RESISTOR,CHIP 47 1/16W (1608)
R574	1-216-803-11	s RESISTOR,CHIP 33 1/16W (1608)
R575	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R576	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R577	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608) [for DSR-1500(J), DSR-1500(UC)]
R578	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608) [for DSR-1500P]
R583	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R590	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R591	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R592	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R593	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R594	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R595	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R596	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R597	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R598	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R599	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R600	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R601	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R603	1-211-969-11	s RESISTOR,CHIP 10 1/16W (1608)
R604	1-218-880-11	s RESISTOR,CHIP 24K 1/16W (1608)
R605	1-218-880-11	s RESISTOR,CHIP 24K 1/16W (1608)
R606	1-218-880-11	s RESISTOR,CHIP 24K 1/16W (1608)
R607	1-218-880-11	s RESISTOR,CHIP 24K 1/16W (1608)
R608	1-218-881-11	s RESISTOR,CHIP 27K 1/16W(1608)
R609	1-218-881-11	s RESISTOR,CHIP 27K 1/16W(1608)
R610	1-218-881-11	s RESISTOR,CHIP 27K 1/16W(1608)
R611	1-218-881-11	s RESISTOR,CHIP 27K 1/16W(1608)
R612	1-218-865-11	s RESISTOR,CHIP 5.6K 1/16W(1608)
R613	1-218-868-11	s RESISTOR,CHIP 7.5K 1/16W(1608)
R614	1-218-875-11	s RESISTOR,CHIP 15K 1/16W (1608)
R615	1-218-870-11	s RESISTOR,CHIP 9.1K 1/16W(1608)
R616	1-218-836-11	s RESISTOR,CHIP 360 1/16W (1608)
R617	1-216-816-11	s RESISTOR,CHIP 390 1/16W 1608
R618	1-218-864-11	s RESISTOR,CHIP 5.1K 1/16W(1608)
R619	1-218-865-11	s RESISTOR,CHIP 5.6K 1/16W(1608)
R620	1-218-868-11	s RESISTOR,CHIP 7.5K 1/16W(1608)
R621	1-218-875-11	s RESISTOR,CHIP 15K 1/16W (1608)
R622	1-218-870-11	s RESISTOR,CHIP 9.1K 1/16W(1608)
R623	1-218-836-11	s RESISTOR,CHIP 360 1/16W (1608)
R624	1-216-816-11	s RESISTOR,CHIP 390 1/16W 1608
R625	1-218-864-11	s RESISTOR,CHIP 5.1K 1/16W(1608)
R626	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R627	1-211-969-11	s RESISTOR,CHIP 10 1/16W (1608)
R628	1-218-880-11	s RESISTOR,CHIP 24K 1/16W (1608)
R629	1-218-880-11	s RESISTOR,CHIP 24K 1/16W (1608)
R630	1-218-880-11	s RESISTOR,CHIP 24K 1/16W (1608)

(AVP-3/3A/3P BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
R631	1-218-880-11	s RESISTOR,CHIP 24K 1/16W (1608)
R632	1-218-881-11	s RESISTOR,CHIP 27K 1/16W(1608)
R633	1-218-881-11	s RESISTOR,CHIP 27K 1/16W(1608)
R634	1-218-881-11	s RESISTOR,CHIP 27K 1/16W(1608)
R635	1-218-881-11	s RESISTOR,CHIP 27K 1/16W(1608)
R636	1-218-871-11	s RESISTOR,CHIP 10K 1/16W (1608)
R637	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R638	1-218-864-11	s RESISTOR,CHIP 5.1K 1/16W(1608)
R640	1-216-803-11	s RESISTOR,CHIP 33 1/16W (1608)
R641	1-216-813-11	s RESISTOR,CHIP 220 1/16W 1608
R642	1-218-871-11	s RESISTOR,CHIP 10K 1/16W (1608)
R643	1-216-813-11	s RESISTOR,CHIP 220 1/16W 1608
R644	1-216-813-11	s RESISTOR,CHIP 220 1/16W 1608
R646	1-216-825-11	s RESISTOR,CHIP 2.2K 1/16W 1608
R647	1-216-803-11	s RESISTOR,CHIP 33 1/16W (1608)
R648	1-216-803-11	s RESISTOR,CHIP 33 1/16W (1608)
R700	1-216-817-11	s RESISTOR,CHIP 470 1/16W 1608
R701	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R702	1-216-828-11	s RESISTOR,CHIP 3.9K 1/16W 1608
R704	1-218-863-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R705	1-218-868-11	s RESISTOR,CHIP 7.5K 1/16W(1608)
R706	1-218-875-11	s RESISTOR,CHIP 15K 1/16W (1608)
R707	1-218-871-11	s RESISTOR,CHIP 10K 1/16W (1608) [for DSR-1500P]
R708	1-211-983-11	s RESISTOR,CHIP 39 1/16W (1608)
R709	1-218-842-11	s RESISTOR,CHIP 620 1/16W (1608) [for DSR-1500P]
R710	1-218-863-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R711	1-218-834-11	s RESISTOR,CHIP 300 1/16W (1608)
R712	1-218-860-11	s RESISTOR,CHIP 3.6K 1/16W(1608)
R713	1-218-861-11	s RESISTOR,CHIP 3.9K 1/16W(1608)
R714	1-218-872-11	s RESISTOR,CHIP 11K 1/16W (1608)
R715	1-218-861-11	s RESISTOR,CHIP 3.9K 1/16W(1608)
R716	1-218-872-11	s RESISTOR,CHIP 11K 1/16W (1608)
R717	1-216-803-11	s RESISTOR,CHIP 33 1/16W (1608)
R718	1-216-803-11	s RESISTOR,CHIP 33 1/16W (1608)
R719	1-218-871-11	s RESISTOR,CHIP 10K 1/16W (1608)
R720	1-218-871-11	s RESISTOR,CHIP 10K 1/16W (1608)
R721	1-218-863-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R722	1-218-868-11	s RESISTOR,CHIP 7.5K 1/16W(1608)
R723	1-218-875-11	s RESISTOR,CHIP 15K 1/16W (1608)
R724	1-218-871-11	s RESISTOR,CHIP 10K 1/16W (1608) [for DSR-1500P]
R725	1-211-983-11	s RESISTOR,CHIP 39 1/16W (1608)
R726	1-218-842-11	s RESISTOR,CHIP 620 1/16W (1608) [for DSR-1500P]
R727	1-218-863-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R728	1-218-834-11	s RESISTOR,CHIP 300 1/16W (1608)
R729	1-218-860-11	s RESISTOR,CHIP 3.6K 1/16W(1608)
R730	1-218-861-11	s RESISTOR,CHIP 3.9K 1/16W(1608)
R731	1-218-872-11	s RESISTOR,CHIP 11K 1/16W (1608)
R732	1-218-861-11	s RESISTOR,CHIP 3.9K 1/16W(1608)
R733	1-218-872-11	s RESISTOR,CHIP 11K 1/16W (1608)
R734	1-216-803-11	s RESISTOR,CHIP 33 1/16W (1608)
R735	1-216-803-11	s RESISTOR,CHIP 33 1/16W (1608)
R736	1-218-871-11	s RESISTOR,CHIP 10K 1/16W (1608)
R737	1-218-871-11	s RESISTOR,CHIP 10K 1/16W (1608)
R738	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608) [for DSR-1500(J)]
R739	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)

(AVP-3/3A/3P BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
R740	1-216-864-11 s	[for DSR-1500(UC), DSR-1500P] RESISTOR,CHIP 0 1/16W (1608) [for DSR-1500(J)]
R741	1-216-864-11 s	RESISTOR,CHIP 0 1/16W (1608) [for DSR-1500(UC), DSR-1500P]
R742	1-216-864-11 s	RESISTOR,CHIP 0 1/16W (1608) [for DSR-1500(UC), DSR-1500P]
R743	1-216-864-11 s	RESISTOR,CHIP 0 1/16W (1608) [for DSR-1500(J)]
R744	1-216-864-11 s	RESISTOR,CHIP 0 1/16W (1608) [for DSR-1500(UC), DSR-1500P]
R745	1-216-864-11 s	RESISTOR,CHIP 0 1/16W (1608) [for DSR-1500(J)]
R746	1-216-833-11 s	RESISTOR,CHIP 10K 1/16W (1608)
R800	1-218-879-11 s	RESISTOR,CHIP 22K 1/16W (1608)
R801	1-218-879-11 s	RESISTOR,CHIP 22K 1/16W (1608)
R802	1-218-847-11 s	RESISTOR,CHIP 1K 1/16W (1608)
R803	1-218-853-11 s	RESISTOR,CHIP 1.8K 1/16W(1608)
R804	1-218-879-11 s	RESISTOR,CHIP 22K 1/16W (1608)
R805	1-218-879-11 s	RESISTOR,CHIP 22K 1/16W (1608)
R806	1-216-864-11 s	RESISTOR,CHIP 0 1/16W (1608)
R807	1-218-887-11 s	RESISTOR,CHIP 47K 1/16W (1608)
R808	1-218-887-11 s	RESISTOR,CHIP 47K 1/16W (1608)
R809	1-218-887-11 s	RESISTOR,CHIP 47K 1/16W (1608)
R811	1-218-884-11 s	RESISTOR,CHIP 36K 1/16W (1608)
R812	1-218-867-11 s	RESISTOR,CHIP 6.8K 1/16W(1608)
R813	1-216-833-11 s	RESISTOR,CHIP 10K 1/16W (1608)
R814	1-218-863-11 s	RESISTOR,CHIP 4.7K 1/16W(1608)
R815	1-218-863-11 s	RESISTOR,CHIP 4.7K 1/16W(1608)
R816	1-218-863-11 s	RESISTOR,CHIP 4.7K 1/16W(1608)
R817	1-218-863-11 s	RESISTOR,CHIP 4.7K 1/16W(1608)
R818	1-218-875-11 s	RESISTOR,CHIP 15K 1/16W (1608)
R819	1-218-859-11 s	RESISTOR,CHIP 3.3K 1/16W(1608)
R820	1-218-859-11 s	RESISTOR,CHIP 3.3K 1/16W(1608)
R821	1-218-903-11 s	RESISTOR,CHIP 220K 1/16W(1608)
R822	1-218-903-11 s	RESISTOR,CHIP 220K 1/16W(1608)
R823	1-218-858-11 s	RESISTOR,CHIP 3K 1/16W (1608)
R824	1-218-884-11 s	RESISTOR,CHIP 36K 1/16W (1608)
R825	1-218-823-11 s	RESISTOR,CHIP 100 1/16W (1608)
R826	1-218-884-11 s	RESISTOR,CHIP 36K 1/16W (1608)
R827	1-218-860-11 s	RESISTOR,CHIP 3.6K 1/16W(1608)
R828	1-218-863-11 s	RESISTOR,CHIP 4.7K 1/16W(1608)
R829	1-218-863-11 s	RESISTOR,CHIP 4.7K 1/16W(1608)
R830	1-218-863-11 s	RESISTOR,CHIP 4.7K 1/16W(1608)
R831	1-218-855-11 s	RESISTOR,CHIP 2.2K 1/16W(1608)
R832	1-218-863-11 s	RESISTOR,CHIP 4.7K 1/16W(1608)
R833	1-211-985-11 s	RESISTOR,CHIP 47 1/16W (1608)
R834	1-211-985-11 s	RESISTOR,CHIP 47 1/16W (1608)
R835	1-218-871-11 s	RESISTOR,CHIP 10K 1/16W (1608)
R836	1-216-864-11 s	RESISTOR,CHIP 0 1/16W (1608)
R837	1-216-864-11 s	RESISTOR,CHIP 0 1/16W (1608)
R838	1-216-809-11 s	RESISTOR,CHIP 100 1/16W 1608
R839 *1	1-218-871-11 s	RESISTOR,CHIP 10K 1/16W (1608)
R840 *1	1-218-871-11 s	RESISTOR,CHIP 10K 1/16W (1608)
R841 *1	1-216-833-11 s	RESISTOR,CHIP 10K 1/16W (1608)
R842 *1	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W (1608)
RB500	1-236-907-11 s	RESISTOR BLOCK 100K (1608)
RB501	1-239-412-11 s	NETWORK, RESISTOR 100 (1608)
RB601	1-236-907-11 s	RESISTOR BLOCK 100K (1608)
RB602	1-239-621-11 s	NETWORK RESISTOR 22 (1608)

(AVP-3/3A/3P BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
RB603	1-239-409-11 s	RESISTOR NETWORK 47 (1608)
RB604	1-239-409-11 s	RESISTOR NETWORK 47 (1608)
RV100	1-225-791-21 s	RES, ADJ, CERMET 5K
RV101	1-225-791-21 s	RES, ADJ, CERMET 5K
RV102	1-225-789-21 s	RES, ADJ, CERMET 2K
RV103	1-225-789-21 s	RES, ADJ, CERMET 2K
RV104	1-225-785-21 s	RES, ADJ, CERMET 100
RV105	1-225-789-21 s	RES, ADJ, CERMET 2K
RV106	1-225-785-21 s	RES, ADJ, CERMET 100
RV200	1-225-791-21 s	RES, ADJ, CERMET 5K
RV201	1-225-791-21 s	RES, ADJ, CERMET 5K
RV202	1-225-795-11 s	RESISTOR,ADJ CERMET 50K
RV203	1-225-795-11 s	RESISTOR,ADJ CERMET 50K
RV204	1-225-789-21 s	RES, ADJ, CERMET 2K
RV300	1-225-787-21 s	RES, ADJ, CERMET 500
RV303	1-225-785-21 s	RES, ADJ, CERMET 100
RV304	1-225-787-21 s	RES, ADJ, CERMET 500
RV305	1-225-785-21 s	RES, ADJ, CERMET 100
RV306	1-225-788-21 s	RES, ADJ, CERMET 1K
RV307	1-225-788-21 s	RES, ADJ, CERMET 1K
RV401	1-225-792-21 s	RES, ADJ, CERMET 10K
RV402	1-225-792-21 s	RES, ADJ, CERMET 10K
RV500	1-225-792-21 s	RES, ADJ, CERMET 10K
RV501	1-225-792-21 s	RES, ADJ, CERMET 10K
RV601	1-225-789-21 s	RES, ADJ, CERMET 2K
RV602	1-225-789-21 s	RES, ADJ, CERMET 2K
S400	1-571-275-31 s	SWITCH,SLIDE (1-1-2)
THP200	1-809-352-11 s	THERMISTOR,NTC
THP400	1-809-352-11 s	THERMISTOR,NTC [for DSR-1500P]
X100	1-781-123-21 s	OSCILLATOR, CRYSTAL
X101	1-781-123-21 s	OSCILLATOR, CRYSTAL
X102	1-781-123-21 s	OSCILLATOR, CRYSTAL
X500	1-767-695-21 s	OSCILLATOR, CRYSTAL
X501	1-767-617-11 s	OSCILLATOR, CRYSTAL [for DSR-1500(J), DSR-1500(UC)]
X501	1-767-619-11 s	OSCILLATOR, CRYSTAL [for DSR-1500P]

CC-83 BOARD (DSR-1500/DSR-1500P)

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-8323-497-A	o MOUNTED CIRCUIT BOARD, CC-83
C1	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
CN1	1-770-300-21	o HOUSING, CONNECTOR 18P
CN2	1-793-720-11	o CONNECTOR, FFC/FPC (ZIF) 10P
CN3	1-695-479-11	o PIN, CONNECTOR (PC BOARD) 2P
PH1	8-719-988-15	s PHOTO REFLECTOR PR-11-C
PH2	8-719-988-15	s PHOTO REFLECTOR PR-11-C
PH3	8-719-988-15	s PHOTO REFLECTOR PR-11-C

CC-84 BOARD (DSR-1500/DSR-1500P)

Ref. No. or Q'ty	Part No.	SP Description
CN4	1-785-508-11	o CONNECTOR, FFC/FPC (ZIF) 10P
CN5	1-770-896-11	s CONNECTOR, FPC (ZIF) 8P
R1	1-216-825-11	s RESISTOR, CHIP 2.2K 1/16W 1608
R2	1-216-833-11	s RESISTOR, CHIP 10K 1/16W (1608)
R3	1-216-825-11	s RESISTOR, CHIP 2.2K 1/16W 1608
R4	1-216-833-11	s RESISTOR, CHIP 10K 1/16W (1608)
R5	1-216-825-11	s RESISTOR, CHIP 2.2K 1/16W 1608
R6	1-216-833-11	s RESISTOR, CHIP 10K 1/16W (1608)

CC-85 BOARD (DSR-1500/DSR-1500P)

Ref. No. or Q'ty	Part No.	SP Description
CN6	1-770-896-11	s CONNECTOR, FPC (ZIF) 8P
PH1	8-719-988-15	s PHOTO REFLECTOR PR-11-C
PH2	8-719-988-15	s PHOTO REFLECTOR PR-11-C
PH3	8-719-988-15	s PHOTO REFLECTOR PR-11-C
PH4	8-719-988-15	s PHOTO REFLECTOR PR-11-C
R1	1-216-821-11	s RESISTOR, CHIP 1.0K 1/16W (1608)
R2	1-216-818-11	s RESISTOR, CHIP 560 1/16W 1608

CN-2103 BOARD (DSBK-1503)

Ref. No. or Q'ty	Part No.	SP Description
2pcs	7-621-771-06	s SCREW +B2X5
CN1	1-793-304-12	s SQUARE-BUILT CONNECTOR (1394)
CN2	1-580-789-21	o PIN, CONNECTOR (SMD) 6P

DDE-15/15A/15P BOARD (DSBK-1504/DSBK-1504P)

Ref. No. or Q'ty	Part No.	SP Description
2pcs	3-729-061-01	s SCREW (M2X4.5) (TYPE 1) (STEEL)
2pcs	7-685-146-11	s SCREW +P 3X8 (EP-FE/ZN/CM2 (2)
4pcs	7-685-862-09	s SCREW, +BVTP 2.6X6 (EP-FE/ZNBK/C
2pcs	7-685-871-01	s SCREW BVTT 3X6 (EP-FE/ZN/CM2)
C1	1-126-396-11	s CAPACITOR, ELECT 47MF/16V (CHIP)
C2	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C3	1-126-396-11	s CAPACITOR, ELECT 47MF/16V (CHIP)
C4	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C5	1-126-392-11	s CAPACITOR, CHIP ELECT100MF/6.3V
C6	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C7	1-126-392-11	s CAPACITOR, CHIP ELECT100MF/6.3V
C8	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C9	1-126-392-11	s CAPACITOR, CHIP ELECT100MF/6.3V
C10	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C11	1-126-392-11	s CAPACITOR, CHIP ELECT100MF/6.3V
C12	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C13	1-126-392-11	s CAPACITOR, CHIP ELECT100MF/6.3V
C14	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C15	1-126-392-11	s CAPACITOR, CHIP ELECT100MF/6.3V
C16	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C17	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C18	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C19	1-128-416-11	s CAPACITOR ELECT 100MF/16V (105C
C20	1-128-416-11	s CAPACITOR ELECT 100MF/16V (105C
C21	1-126-394-11	s CAPACITOR, ELECT 10MF/16V (CHIP)
C22	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C23	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C24	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C25	1-126-395-11	s CAPACITOR, ELECT 22MF/16V (CHIP)
C26	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C27	1-126-394-11	s CAPACITOR, ELECT 10MF/16V (CHIP)
C28	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C29	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C30	1-126-395-11	s CAPACITOR, ELECT 22MF/16V (CHIP)
C31	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C32	1-104-852-11	s CAPACITOR, TANTALUM 22MF/10V
C33	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C34	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C35	1-104-852-11	s CAPACITOR, TANTALUM 22MF/10V
C100	1-126-392-11	s CAPACITOR, CHIP ELECT100MF/6.3V
C101	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C102	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C103	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C104	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C105	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C106	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C107	1-162-921-11	s CAPACITOR, CERAMIC 33PF/50V CH
C108	1-126-396-11	s CAPACITOR, ELECT 47MF/16V (CHIP)
C109	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C110	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C111	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C112	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C113	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C114	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C115	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C116	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C117	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C118	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C119	1-110-569-11	s CAPACITOR, TANTALUM 47MF/6.3V

(DDE-15/15A/15P BOARD (DSBK-1504/DSBK-1504P))

Ref. No. or Q'ty	Part No.	SP Description
C121	1-110-569-11	s CAPACITOR, TANTALUM 47MF/6.3V
C122	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C123	1-104-851-11	s CAPACITOR, TANTALUM 10MF/10V
C124	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C125	1-126-392-11	s CAPACITOR, CHIP ELECT100MF/6.3V
C126	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C200	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C201	1-126-392-11	s CAPACITOR, CHIP ELECT100MF/6.3V
C202	1-162-921-11	s CAPACITOR, CERAMIC 33PF/50V CH
C203	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C204	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C205	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C206	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C207	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C208	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C209	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C210	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C211	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C212	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C213	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C217	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C218	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C219	1-126-392-11	s CAPACITOR, CHIP ELECT100MF/6.3V
C220	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C221	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C222	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C223	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C224	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C226	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C227	1-126-392-11	s CAPACITOR, CHIP ELECT100MF/6.3V
C228	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C229	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C230	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C231	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C232	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C233	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C234	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C235	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C236	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C237	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C238	1-162-927-11	s CAPACITOR, CERAMIC 100PF/50V CH
C239	1-162-927-11	s CAPACITOR, CERAMIC 100PF/50V CH
C240	1-162-927-11	s CAPACITOR, CERAMIC 100PF/50V CH
C241	1-126-392-11	s CAPACITOR, CHIP ELECT100MF/6.3V
C242	1-126-392-11	s CAPACITOR, CHIP ELECT100MF/6.3V
C243	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C244	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C245	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C246	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C247	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C248	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C249	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C250	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C300	1-126-392-11	s CAPACITOR, CHIP ELECT100MF/6.3V
C301	1-126-392-11	s CAPACITOR, CHIP ELECT100MF/6.3V
C302	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C303	1-162-922-11	s CAPACITOR, CERAMIC 39PF/50V CH
C304	1-162-919-11	s CAPACITOR, CERAMIC 22PF/50V CH
C305	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V

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Ref. No. or Q'ty	Part No.	SP Description
C306	1-126-392-11 s	CAPACITOR,CHIP ELECT100MF/6.3V
C307	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C308	1-126-392-11 s	CAPACITOR,CHIP ELECT100MF/6.3V
C309	1-126-392-11 s	CAPACITOR,CHIP ELECT100MF/6.3V
C310	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C311	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C312	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C313	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C314	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C315	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C316	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C317	1-126-392-11 s	CAPACITOR,CHIP ELECT100MF/6.3V
C318	1-126-392-11 s	CAPACITOR,CHIP ELECT100MF/6.3V
C319	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C320	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C321	1-162-921-11 s	CAPACITOR,CERAMIC 33PF/50V CH
C322	1-164-217-11 s	CAPACITOR,CERAMIC 150PF/50V CH
C323	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C324	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C325	1-164-315-11 s	CAPACITOR,CERAMIC 470PF/50V CH
C326	1-164-217-11 s	CAPACITOR,CERAMIC 150PF/50V CH
C327	1-162-921-11 s	CAPACITOR,CERAMIC 33PF/50V CH
C328	1-164-217-11 s	CAPACITOR,CERAMIC 150PF/50V CH
C329	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C330	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C331	1-162-959-11 s	CAPACITOR,CERAMIC 330PF/50V SL
C332	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C333	1-162-968-11 s	CAPACITOR,CERAMIC 4700PF/50V B
C334	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C335	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C336	1-104-851-11 s	CAPACITOR,TANTALUM 10MF/10V
C337	1-126-392-11 s	CAPACITOR,CHIP ELECT100MF/6.3V
C338	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C339	1-126-392-11 s	CAPACITOR,CHIP ELECT100MF/6.3V
C340	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C341	1-162-926-11 s	CAPACITOR,CERAMIC 82PF/50V CH
C342	1-126-396-11 s	CAPACITOR,ELECT 47MF/16V(CHIP)
C343	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C344	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C345	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C346	1-162-919-11 s	CAPACITOR,CERAMIC 22PF/50V CH
C347	1-162-925-11 s	CAPACITOR,CERAMIC 68PF/50V CH [for DSBK-1504(J), DSBK-1504(UC)]
C347	1-162-919-11 s	CAPACITOR,CERAMIC 22PF/50V CH [for DSBK-1504P]
C348	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C349	1-162-959-11 s	CAPACITOR,CERAMIC 330PF/50V SL [for DSBK-1504(J), DSBK-1504(UC)]
C349	1-164-230-11 s	CAPACITOR,CERAMIC 220PF/50V [for DSBK-1504P]
C350	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C351	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C352	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C353	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C354	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C355	1-162-968-11 s	CAPACITOR,CERAMIC 4700PF/50V B
C356	1-162-968-11 s	CAPACITOR,CERAMIC 4700PF/50V B
C357	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C358	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF

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Ref. No. or Q'ty	Part No.	SP Description
C359	1-126-392-11 s	CAPACITOR,CHIP ELECT100MF/6.3V
C360	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C361	1-126-392-11 s	CAPACITOR,CHIP ELECT100MF/6.3V
C362	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C363	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C400	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C401	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C402	1-126-396-11 s	CAPACITOR,ELECT 47MF/16V(CHIP)
C403	1-126-392-11 s	CAPACITOR,CHIP ELECT100MF/6.3V
C404	1-126-392-11 s	CAPACITOR,CHIP ELECT100MF/6.3V
C405	1-126-392-11 s	CAPACITOR,CHIP ELECT100MF/6.3V
C406	1-126-392-11 s	CAPACITOR,CHIP ELECT100MF/6.3V
C407	1-126-392-11 s	CAPACITOR,CHIP ELECT100MF/6.3V
C408	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C409	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C410	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C411	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C412	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C413	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C415	1-162-921-11 s	CAPACITOR,CERAMIC 33PF/50V CH [for DSBK-1504(J), DSBK-1504(UC)]
C415	1-162-919-11 s	CAPACITOR,CERAMIC 22PF/50V CH [for DSBK-1504P]
C416	1-162-921-11 s	CAPACITOR,CERAMIC 33PF/50V CH [for DSBK-1504(J), DSBK-1504(UC)]
C416	1-162-919-11 s	CAPACITOR,CERAMIC 22PF/50V CH [for DSBK-1504P]
C419	1-162-921-11 s	CAPACITOR,CERAMIC 33PF/50V CH
C420	1-162-921-11 s	CAPACITOR,CERAMIC 33PF/50V CH
C421	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C422	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C425	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C426	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C427	1-126-392-11 s	CAPACITOR,CHIP ELECT100MF/6.3V
C428	1-126-392-11 s	CAPACITOR,CHIP ELECT100MF/6.3V
C429	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C430	1-162-964-11 s	CAPACITOR,CERAMIC 1000PF/50V B
C431	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C432	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C433	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C434	1-165-176-11 s	CAPACITOR,CERAMIC 47000PF/15V
C435	1-162-917-11 s	CAPACITOR,CERAMIC 15PF/50V CH
C436	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C437	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C438	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C439	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C440	1-126-391-11 s	CAPACITOR ELECT 47MF/6.3V(10 5)
C441	1-126-391-11 s	CAPACITOR ELECT 47MF/6.3V(10 5)
C442	1-126-391-11 s	CAPACITOR ELECT 47MF/6.3V(10 5)
C443	1-126-391-11 s	CAPACITOR ELECT 47MF/6.3V(10 5)
C446	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C447	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C448	1-126-392-11 s	CAPACITOR,CHIP ELECT100MF/6.3V
C449	1-164-227-11 s	CAPACITOR,CERAMIC 0.022MF/25V
C450	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C451	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C452	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C453	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF
C455	1-107-826-11 s	CAPACITOR,CHIP CERAMIC 0.1MF

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Ref. No. or Q'ty	Part No.	SP Description
C456	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C458	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C459	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C460	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C461	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C462	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C463	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C464	1-162-915-11	s CAPACITOR,CERAMIC 10PF/50V CH
C465	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C466	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C467	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C468	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C470	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C471	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C472	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C473	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C475	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C476	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C477	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C478	1-126-392-11	s CAPACITOR,CHIP ELECT100MF/6.3V
C479	1-126-392-11	s CAPACITOR,CHIP ELECT100MF/6.3V
C480	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C481	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C482	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C502	1-126-401-11	s CAPACITOR, ELECT 1MF/50V(CHIP)
C503	1-115-467-11	s CAPACITOR CERAMIC 0.22MF/10V B
C504	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C505	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C506	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C507	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C508	1-115-414-11	s CAPACITOR,CHIP CERAMIC 820PF
C509	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C510	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C511	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C512	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C513	1-126-392-11	s CAPACITOR,CHIP ELECT100MF/6.3V
C514	1-126-392-11	s CAPACITOR,CHIP ELECT100MF/6.3V
C515	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C516	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C517	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C518	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C519	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C520	1-115-467-11	s CAPACITOR CERAMIC 0.22MF/10V B
C521	1-115-467-11	s CAPACITOR CERAMIC 0.22MF/10V B
C522	1-115-467-11	s CAPACITOR CERAMIC 0.22MF/10V B
C523	1-115-467-11	s CAPACITOR CERAMIC 0.22MF/10V B
C524	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C525	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C526	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C527	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C528	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C529	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C530	1-162-967-11	s CAPACITOR,CERAMIC 3300PF/50V B
C531	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C532	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C533	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C534	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C538	1-126-392-11	s CAPACITOR,CHIP ELECT100MF/6.3V
C539	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V

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Ref. No. or Q'ty	Part No.	SP Description
C540	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C541	1-126-391-11	s CAPACITOR ELECT 47MF/6.3V(105)
C542	1-126-401-11	s CAPACITOR, ELECT 1MF/50V(CHIP)
C543	1-126-401-11	s CAPACITOR, ELECT 1MF/50V(CHIP)
C545	1-164-315-11	s CAPACITOR,CERAMIC 470PF/50V CH
C546	1-162-967-11	s CAPACITOR,CERAMIC 3300PF/50V B
C547	1-104-912-11	s CAPACITOR TANTALUM 3.3MF/16V
C548	1-162-911-11	s CAPACITOR,CERAMIC 6PF/50V 1608
C549	1-162-920-11	s CAPACITOR,CERAMIC 27PF/50V CH
C600	1-164-315-11	s CAPACITOR,CERAMIC 470PF/50V CH
C601	1-164-315-11	s CAPACITOR,CERAMIC 470PF/50V CH
C603	1-164-315-11	s CAPACITOR,CERAMIC 470PF/50V CH
C604	1-164-315-11	s CAPACITOR,CERAMIC 470PF/50V CH
C605	1-126-405-11	s CAPACITOR,ELECT 10MF/50V(CHIP)
C606	1-126-405-11	s CAPACITOR,ELECT 10MF/50V(CHIP)
C607	1-162-923-11	s CAPACITOR,CERAMIC 47PF/50V CH
C608	1-162-923-11	s CAPACITOR,CERAMIC 47PF/50V CH
C609	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C610	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C611	1-128-416-11	s CAPACITOR ELECT 100MF/16V(105C)
C612	1-128-416-11	s CAPACITOR ELECT 100MF/16V(105C)
C613	1-128-416-11	s CAPACITOR ELECT 100MF/16V(105C)
C614	1-128-416-11	s CAPACITOR ELECT 100MF/16V(105C)
C615	1-164-315-11	s CAPACITOR,CERAMIC 470PF/50V CH
C616	1-164-315-11	s CAPACITOR,CERAMIC 470PF/50V CH
C618	1-164-315-11	s CAPACITOR,CERAMIC 470PF/50V CH
C619	1-164-315-11	s CAPACITOR,CERAMIC 470PF/50V CH
C620	1-126-405-11	s CAPACITOR,ELECT 10MF/50V(CHIP)
C621	1-126-405-11	s CAPACITOR,ELECT 10MF/50V(CHIP)
C622	1-162-923-11	s CAPACITOR,CERAMIC 47PF/50V CH
C623	1-162-923-11	s CAPACITOR,CERAMIC 47PF/50V CH
C700	1-164-315-11	s CAPACITOR,CERAMIC 470PF/50V CH
C701	1-126-395-11	s CAPACITOR,ELECT 22MF/16V(CHIP)
C702	1-126-395-11	s CAPACITOR,ELECT 22MF/16V(CHIP)
C703	1-162-923-11	s CAPACITOR,CERAMIC 47PF/50V CH
C704	1-162-923-11	s CAPACITOR,CERAMIC 47PF/50V CH
C705	1-162-923-11	s CAPACITOR,CERAMIC 47PF/50V CH
C706	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C707	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C708	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C709	1-104-851-11	s CAPACITOR,TANTALUM 10MF/10V
C710	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C711	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C712	1-126-395-11	s CAPACITOR,ELECT 22MF/16V(CHIP)
C713	1-126-395-11	s CAPACITOR,ELECT 22MF/16V(CHIP)
C714	1-162-923-11	s CAPACITOR,CERAMIC 47PF/50V CH
C715	1-162-923-11	s CAPACITOR,CERAMIC 47PF/50V CH
C716	1-162-923-11	s CAPACITOR,CERAMIC 47PF/50V CH
C717	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C718	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C719	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C720	1-104-851-11	s CAPACITOR,TANTALUM 10MF/10V
C721	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C722	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C723	1-162-965-11	s CAPACITOR,CERAMIC 1500PF/50V B
C724	1-162-965-11	s CAPACITOR,CERAMIC 1500PF/50V B
C725	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C726	1-104-851-11	s CAPACITOR,TANTALUM 10MF/10V
C727	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F

(DDE-15/15A/15P BOARD (DSBK-1504/DSBK-1504P))

Ref. No. or Q'ty	Part No.	SP Description
C728	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C729	1-162-966-11	s CAPACITOR, CERAMIC 2200PF/50V B
C730	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C731	1-104-851-11	s CAPACITOR, TANTALUM 10MF/10V
C732	1-104-851-11	s CAPACITOR, TANTALUM 10MF/10V
C733	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C734	1-162-966-11	s CAPACITOR, CERAMIC 2200PF/50V B
C735	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C736	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
CN1	1-794-874-11	o CONNECTOR, BNC 4P
CN3	1-793-986-11	o CONNECTOR (RECEPTACLE) [for DSBK-1504(UC), DSBK-1504P]
CN4	1-793-986-11	o CONNECTOR (RECEPTACLE) [for DSBK-1504(UC), DSBK-1504P]
CN5	1-793-985-11	o CONNECTOR (PLUG) [for DSBK-1504(J)]
CN6	1-793-985-11	o CONNECTOR (PLUG) [for DSBK-1504(J)]
CN21	1-784-200-11	o CONNECTOR, BOARD TO BOARD 140P
CT500	1-141-322-11	s CAPACITOR, VAR, TRIMMER
D1	8-719-941-04	s DIODE SB007-03CP
D2	8-719-941-04	s DIODE SB007-03CP
D3	8-719-941-04	s DIODE SB007-03CP
D4	8-719-157-20	s DIODE RD4.3M-B
D5	8-719-157-20	s DIODE RD4.3M-B
D6	8-719-157-20	s DIODE RD4.3M-B
D100	8-719-989-08	s DIODE RB717F
D200	8-719-941-04	s DIODE SB007-03CP
D201	8-719-024-81	s DIODE 1SS300-TE85L
D300	8-719-024-81	s DIODE 1SS300-TE85L
D301	8-719-941-23	s DIODE DA204U
D302	8-719-941-23	s DIODE DA204U [for DSBK-1504P]
D303	8-719-041-39	s DIODE KV1470 (5MA)
D304	8-719-941-23	s DIODE DA204U
D305	8-719-941-23	s DIODE DA204U
D400	8-719-941-23	s DIODE DA204U
D401	8-719-045-99	s DIODE RD2.2M-B
D402	8-719-045-99	s DIODE RD2.2M-B
D403	8-719-941-04	s DIODE SB007-03CP
D501	8-719-024-81	s DIODE 1SS300-TE85L
D502	8-719-041-39	s DIODE KV1470 (5MA)
D600	8-719-820-41	s DIODE 1SS302
D601	8-719-820-41	s DIODE 1SS302
D602	8-719-820-41	s DIODE 1SS302
D603	8-719-820-41	s DIODE 1SS302
D700	8-719-024-81	s DIODE 1SS300-TE85L
D701	8-719-024-81	s DIODE 1SS300-TE85L
FB200	1-543-309-21	s BEAD, FERRITE
FB400	1-543-309-21	s BEAD, FERRITE
FL100	1-239-896-12	s FILTER, EMI (SMD)
FL101	1-239-896-12	s FILTER, EMI (SMD)
FL102	1-239-896-12	s FILTER, EMI (SMD)
FL104	1-233-614-11	s FILTER, LOW PASS
FL200	1-233-614-11	s FILTER, LOW PASS
FL201	1-233-598-11	s FILTER, LOW PASS [for DSBK-1504(J), DSBK-1504(UC)]
FL201	1-233-599-11	s FILTER, LOW PASS [for DSBK-1504P]
FL202	1-233-598-11	s FILTER, LOW PASS [for DSBK-1504(J), DSBK-1504(UC)]

(DDE-15/15A/15P BOARD (DSBK-1504/DSBK-1504P))

Ref. No. or Q'ty	Part No.	SP Description
FL202	1-233-599-11	s FILTER, LOW PASS [for DSBK-1504P]
IC1	8-759-172-41	s IC L78M09T-TL
IC2	8-759-539-90	s IC LM2940SX-5.0
IC3	8-759-539-89	s IC LM2990SX-5.0
IC4	8-759-287-54	s IC TL084CPW (E20)
IC5	8-759-324-03	s IC HA17431UA(TL)
IC100	8-759-082-61	s IC TC4W53FU
IC101	8-759-359-66	s IC TL082CPW (E05)
IC200	8-759-387-83	s IC MB40569PFV-ER
IC201	8-759-456-03	s IC M66256GP (E2)
IC202	8-759-456-03	s IC M66256GP (E2)
IC203	8-759-456-03	s IC M66256GP (E2)
IC204	8-759-513-76	s IC CXD8161AQ
IC205	8-759-196-93	s IC TC7SH00FU-TE85R
IC206	8-759-196-97	s IC TC7SH00FU-TE85R (TE85R)
IC207	8-752-363-60	s IC CXD2307R-T4
IC208	8-759-359-66	s IC TL082CPW (E05)
IC209	8-752-052-73	s IC CXA1451M
IC210	8-752-052-73	s IC CXA1451M
IC211	8-752-052-73	s IC CXA1451M
IC300	8-752-339-04	s IC CXD2208Q
IC301	8-759-359-66	s IC TL082CPW (E05)
IC302	8-759-173-16	s IC TL062CPW
IC303	8-759-082-60	s IC TC7S66FU
IC304	8-759-196-93	s IC TC7SH00FU-TE85R
IC305	8-759-196-93	s IC TC7SH00FU-TE85R
IC306	8-759-184-64	s IC TC4W66FU
IC307	8-759-076-06	s IC TL064CPW
IC308	8-759-082-60	s IC TC7S66FU
IC309	8-759-196-93	s IC TC7SH00FU-TE85R
IC310	8-759-520-55	s IC CXD8243AM
IC400	8-759-490-41	s IC TC74VHCT541AFT(EL)
IC401	8-759-287-54	s IC TL084CPW (E20)
IC402	8-759-082-61	s IC TC4W53FU
IC403	8-759-523-01	s IC TC74HC4052AFT(EL)
IC404	8-759-449-58	s IC LM7131BCM5X
IC405	8-759-449-58	s IC LM7131BCM5X
IC406	8-759-324-03	s IC HA17431UA(TL)
IC407	8-752-376-32	s IC CXD2310AR
IC408	8-759-324-03	s IC HA17431UA(TL)
IC409	8-759-447-90	s IC TLC5733AIPM
IC411	8-759-198-63	s IC S-81230SG-QB-T1
IC412	8-759-549-20	s IC SN74LV541APWR
IC413	8-759-549-20	s IC SN74LV541APWR
IC414	8-759-549-20	s IC SN74LV541APWR
IC415	8-759-196-97	s IC TC7SH32FU (TE85R)
IC416	8-759-196-96	s IC TC7SH08FU (TE85R)
IC417	8-759-196-97	s IC TC7SH32FU (TE85R)
IC500	8-759-549-20	s IC SN74LV541APWR
IC501	8-759-082-61	s IC TC4W53FU
IC502	8-759-523-97	s IC TC74VHC123AFT(EL)
IC503	8-759-987-27	s IC LM1881M
IC504	8-759-196-12	s IC SN74LS221DB
IC505	8-759-524-07	s IC TC74VHC138FT(EL)
IC506	8-759-196-93	s IC TC7SH00FU-TE85R
IC507	8-759-523-95	s IC TC74VHC74FT(EL)
IC508	8-759-523-97	s IC TC74VHC123AFT(EL)
IC509	8-759-082-57	s IC TC7W04FU

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Ref. No. or Q'ty	Part No.	SP Description
IC510	8-759-530-05	s IC TC4053BFT (EL.N)
IC511	8-759-082-61	s IC TC4W53FU
IC512	8-759-083-94	s IC TC7W74FU
IC513	8-759-196-93	s IC TC7SH00FU-TE85R
IC514	8-759-196-12	s IC SN74LS221DB
IC515	8-759-196-97	s IC TC7SH32FU (TE85R)
IC516	8-759-196-93	s IC TC7SH00FU-TE85R
IC517	8-759-196-96	s IC TC7SH08FU (TE85R)
IC518	8-759-524-19	s IC TC74VHC164FT(EL)
IC519	8-759-198-63	s IC S-81230SG-QB-T1
IC520	8-759-343-09	s IC CXD2193AR-ER
IC600	8-759-523-01	s IC TC74HC4052AFT(EL)
IC601	8-759-422-21	s IC NJM4580VTE2
IC602	8-759-523-01	s IC TC74HC4052AFT(EL)
IC603	8-759-422-21	s IC NJM4580VTE2
IC700	8-759-490-41	s IC TC74VHCT541AFT(EL)
IC701	8-759-394-76	s IC NJM2068M-D (TE2)
IC702	8-759-523-01	s IC TC74HC4052AFT(EL)
IC703	8-759-422-21	s IC NJM4580VTE2
IC704	8-759-394-76	s IC NJM2068M-D (TE2)
IC705	8-759-523-01	s IC TC74HC4052AFT(EL)
IC706	8-759-422-21	s IC NJM4580VTE2
IC707	8-759-462-08	s IC AK5352-VF (E2)
IC708	8-759-196-97	s IC TC7SH32FU (TE85R)
IC709	8-759-570-08	s IC TC7SET32FU(TE85R)
L1	1-414-398-11	s INDUCTOR (SMD) 10UH
L4	1-414-398-11	s INDUCTOR (SMD) 10UH
L7	1-414-398-11	s INDUCTOR (SMD) 10UH
L8	1-414-398-11	s INDUCTOR (SMD) 10UH
L100	1-414-398-11	s INDUCTOR (SMD) 10UH
L101	1-414-398-11	s INDUCTOR (SMD) 10UH
L102	1-414-398-11	s INDUCTOR (SMD) 10UH
L200	1-414-398-11	s INDUCTOR (SMD) 10UH
L201	1-414-398-11	s INDUCTOR (SMD) 10UH
L202	1-410-373-31	s CHIP INDUCTOR 2.2UH (3225) [for DSBK-1504(J), DSBK-1504(UC)]
L202	1-410-372-21	s CHIP INDUCTOR 1.8UH (3225) [for DSBK-1504P]
L203	1-410-373-31	s CHIP INDUCTOR 2.2UH (3225) [for DSBK-1504(J), DSBK-1504(UC)]
L203	1-410-372-21	s CHIP INDUCTOR 1.8UH (3225) [for DSBK-1504P]
L204	1-410-373-31	s CHIP INDUCTOR 2.2UH (3225) [for DSBK-1504(J), DSBK-1504(UC)]
L204	1-410-372-21	s CHIP INDUCTOR 1.8UH (3225) [for DSBK-1504P]
L205	1-414-398-11	s INDUCTOR (SMD) 10UH
L206	1-414-398-11	s INDUCTOR (SMD) 10UH
L300	1-414-398-11	s INDUCTOR (SMD) 10UH
L301	1-414-398-11	s INDUCTOR (SMD) 10UH
L302	1-414-398-11	s INDUCTOR (SMD) 10UH
L303	1-414-404-11	s INDUCTOR (SMD) 100UH
L304	1-414-404-11	s INDUCTOR (SMD) 100UH
L305	1-414-398-11	s INDUCTOR (SMD) 10UH
L306	1-414-401-11	s INDUCTOR (SMD) 33UH
L307	1-414-395-11	s INDUCTOR (SMD) 3.3UH
L308	1-414-402-11	s INDUCTOR (SMD) 47UH [for DSBK-1504(J), DSBK-1504(UC)]
L308	1-414-401-11	s INDUCTOR (SMD) 33UH [for DSBK-1504P]

(DDE-15/15A/15P BOARD (DSBK-1504/DSBK-1504P))

Ref. No. or Q'ty	Part No.	SP Description
L309	1-410-378-11	s INDUCTOR,CHIP 5.6UH (3225)
L310	1-414-404-11	s INDUCTOR (SMD) 100UH
L311	1-414-404-11	s INDUCTOR (SMD) 100UH
L312	1-414-398-11	s INDUCTOR (SMD) 10UH
L400	1-414-398-11	s INDUCTOR (SMD) 10UH
L401	1-414-398-11	s INDUCTOR (SMD) 10UH
L402	1-414-398-11	s INDUCTOR (SMD) 10UH
L403	1-414-398-11	s INDUCTOR (SMD) 10UH
L500	1-414-400-11	s INDUCTOR, 22UH
L501	1-414-400-11	s INDUCTOR, 22UH
L504	1-414-398-11	s INDUCTOR (SMD) 10UH
L505	1-411-275-21	s COIL, VARIABLE
L600	1-410-380-31	s INDUCTOR,CHIP 8.2UH (3225)
L601	1-410-380-31	s INDUCTOR,CHIP 8.2UH (3225)
L602	1-410-380-31	s INDUCTOR,CHIP 8.2UH (3225)
L603	1-410-380-31	s INDUCTOR,CHIP 8.2UH (3225)
PS1	1-533-282-21	s CIRCUIT PROTECTOR 2A (3225)
PS2	1-533-282-21	s CIRCUIT PROTECTOR 2A (3225)
PS3	1-533-282-21	s CIRCUIT PROTECTOR 2A (3225)
PS4	1-533-282-21	s CIRCUIT PROTECTOR 2A (3225)
PS5	1-533-282-21	s CIRCUIT PROTECTOR 2A (3225)
Q1	8-729-141-48	s TRANSISTOR 2SB624-BV345
Q2	8-729-020-94	s TRANSISTOR 2SA1314C-TE12L
Q3	8-729-808-42	s TRANSISTOR 2SD1624-T
Q100	8-729-907-46	s TRANSISTOR IMZ1
Q101	8-729-117-32	s TRANSISTOR 2SC4177
Q102	8-729-117-32	s TRANSISTOR 2SC4177
Q103	8-729-907-46	s TRANSISTOR IMZ1
Q104	8-729-907-46	s TRANSISTOR IMZ1
Q105	8-729-140-63	s TRANSISTOR 2SA1611-M5M6
Q106	8-729-117-72	s TRANSISTOR 2SC4178
Q107	8-729-117-72	s TRANSISTOR 2SC4178
Q108	8-729-117-32	s TRANSISTOR 2SC4177
Q109	8-729-117-72	s TRANSISTOR 2SC4178
Q110	8-729-904-04	s TRANSISTOR FMS2
Q200	8-729-029-14	s TRANSISTOR DTC144EUA-T106
Q201	8-729-117-32	s TRANSISTOR 2SC4177
Q202	8-729-117-32	s TRANSISTOR 2SC4177
Q203	8-729-117-32	s TRANSISTOR 2SC4177
Q300	8-729-140-63	s TRANSISTOR 2SA1611-M5M6
Q301	8-729-140-63	s TRANSISTOR 2SA1611-M5M6
Q302	8-729-140-63	s TRANSISTOR 2SA1611-M5M6
Q303	8-729-140-63	s TRANSISTOR 2SA1611-M5M6
Q304	8-729-029-14	s TRANSISTOR DTC144EUA-T106
Q305	8-729-140-63	s TRANSISTOR 2SA1611-M5M6
Q306	8-729-117-32	s TRANSISTOR 2SC4177
Q307	8-729-117-32	s TRANSISTOR 2SC4177
Q308	8-729-117-32	s TRANSISTOR 2SC4177
Q309	8-729-140-63	s TRANSISTOR 2SA1611-M5M6
Q310	8-729-140-63	s TRANSISTOR 2SA1611-M5M6
Q311	8-729-117-32	s TRANSISTOR 2SC4177
Q312	8-729-117-32	s TRANSISTOR 2SC4177
Q313	8-729-029-14	s TRANSISTOR DTC144EUA-T106
Q314	8-729-140-63	s TRANSISTOR 2SA1611-M5M6
Q400	8-729-117-72	s TRANSISTOR 2SC4178
Q401	8-729-117-72	s TRANSISTOR 2SC4178
Q402	8-729-117-32	s TRANSISTOR 2SC4177
Q403	8-729-117-72	s TRANSISTOR 2SC4178

(DDE-15/15A/15P BOARD (DSBK-1504/DSBK-1504P))

Ref. No. or Q'ty	Part No.	SP Description
Q404	8-729-140-63	s TRANSISTOR 2SA1611-M5M6
Q405	8-729-117-32	s TRANSISTOR 2SC4177
Q406	8-729-117-32	s TRANSISTOR 2SC4177
Q407	8-729-422-44	s TRANSISTOR 2SK663
Q408	8-729-422-44	s TRANSISTOR 2SK663
Q409	8-729-140-63	s TRANSISTOR 2SA1611-M5M6
Q410	8-729-117-32	s TRANSISTOR 2SC4177
Q411	8-729-117-72	s TRANSISTOR 2SC4178
Q412	8-729-117-72	s TRANSISTOR 2SC4178
Q413	8-729-140-63	s TRANSISTOR 2SA1611-M5M6
Q414	8-729-117-32	s TRANSISTOR 2SC4177
Q415	8-729-117-32	s TRANSISTOR 2SC4177
Q416	8-729-422-44	s TRANSISTOR 2SK663
Q417	8-729-422-44	s TRANSISTOR 2SK663
Q418	8-729-140-63	s TRANSISTOR 2SA1611-M5M6
Q419	8-729-117-32	s TRANSISTOR 2SC4177
Q420	8-729-117-72	s TRANSISTOR 2SC4178
Q421	8-729-117-72	s TRANSISTOR 2SC4178
Q422	8-729-140-63	s TRANSISTOR 2SA1611-M5M6
Q501	8-729-117-32	s TRANSISTOR 2SC4177
Q600	8-729-020-93	s TRANSISTOR 2SC2982C-TE12L
Q601	8-729-106-60	s TRANSISTOR 2SB1115A
Q700	8-729-029-14	s TRANSISTOR DTC144EUA-T106
R1	1-218-879-11	s RESISTOR,CHIP 22K 1/16W (1608)
R2	1-218-879-11	s RESISTOR,CHIP 22K 1/16W (1608)
R3	1-218-847-11	s RESISTOR,CHIP 1K 1/16W (1608)
R4	1-218-853-11	s RESISTOR,CHIP 1.8K 1/16W(1608)
R5	1-218-879-11	s RESISTOR,CHIP 22K 1/16W (1608)
R6	1-218-879-11	s RESISTOR,CHIP 22K 1/16W (1608)
R7	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R8	1-218-887-11	s RESISTOR,CHIP 47K 1/16W (1608)
R9	1-218-887-11	s RESISTOR,CHIP 47K 1/16W (1608)
R100	1-211-990-11	s RESISTOR,CHIP 75 1/16W (1608)
R101	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R102	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R103	1-216-825-11	s RESISTOR,CHIP 2.2K 1/16W 1608
R104	1-216-825-11	s RESISTOR,CHIP 2.2K 1/16W 1608
R105	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R106	1-211-983-11	s RESISTOR,CHIP 39 1/16W (1608) [for DSBK-1504(J), DSBK-1504(UC)]
R106	1-211-985-11	s RESISTOR,CHIP 47 1/16W (1608) [for DSBK-1504P]
R107	1-216-825-11	s RESISTOR,CHIP 2.2K 1/16W 1608
R108	1-216-819-11	s RESISTOR,CHIP 680 1/16W 1608
R109	1-218-835-11	s RESISTOR,CHIP 330 1/16W (1608)
R110	1-218-835-11	s RESISTOR,CHIP 330 1/16W (1608)
R111	1-216-819-11	s RESISTOR,CHIP 680 1/16W 1608
R112	1-218-837-11	s RESISTOR,CHIP 390 1/16W (1608)
R113	1-216-825-11	s RESISTOR,CHIP 2.2K 1/16W 1608
R114	1-216-815-11	s RESISTOR,CHIP 330 1/16W 1608
R115	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R116	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R117	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R118	1-216-825-11	s RESISTOR,CHIP 2.2K 1/16W 1608
R119	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R120	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R121	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R122	1-211-990-11	s RESISTOR,CHIP 75 1/16W (1608)
R123	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608

(DDE-15/15A/15P BOARD (DSBK-1504/DSBK-1504P))

Ref. No. or Q'ty	Part No.	SP Description
R124	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R125	1-216-825-11	s RESISTOR,CHIP 2.2K 1/16W 1608
R126	1-216-825-11	s RESISTOR,CHIP 2.2K 1/16W 1608
R127	1-216-825-11	s RESISTOR,CHIP 2.2K 1/16W 1608
R128	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R129	1-216-857-11	s RESISTOR,CHIP 1M 1/16W(1608)
R130	1-216-825-11	s RESISTOR,CHIP 2.2K 1/16W 1608
R131	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R132	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R133	1-218-847-11	s RESISTOR,CHIP 1K 1/16W (1608)
R134	1-211-990-11	s RESISTOR,CHIP 75 1/16W (1608)
R135	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R136	1-216-825-11	s RESISTOR,CHIP 2.2K 1/16W 1608
R137	1-216-825-11	s RESISTOR,CHIP 2.2K 1/16W 1608
R200	1-216-805-11	s RESISTOR,CHIP 47 1/16W 1608
R203	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R204	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R205	1-216-841-11	s RESISTOR,CHIP 47K 1/16W 1608
R206	1-218-859-11	s RESISTOR,CHIP 3.3K 1/16W(1608)
R207	1-218-859-11	s RESISTOR,CHIP 3.3K 1/16W(1608)
R208	1-218-859-11	s RESISTOR,CHIP 3.3K 1/16W(1608)
R209	1-216-837-11	s RESISTOR,CHIP 22K 1/16W 1608
R210	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R211	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R212	1-216-839-11	s RESISTOR,CHIP 33K 1/16W 1608
R213	1-216-832-11	s RESISTOR,CHIP 8.2K 1/16W 1608
R214	1-218-883-11	s RESISTOR,CHIP 33K 1/16W (1608)
R216	1-218-879-11	s RESISTOR,CHIP 22K 1/16W (1608)
R217	1-218-863-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R218	1-218-831-11	s RESISTOR,CHIP 220 1/16W(1608)
R219	1-218-831-11	s RESISTOR,CHIP 220 1/16W(1608)
R220	1-218-831-11	s RESISTOR,CHIP 220 1/16W(1608)
R221	1-218-831-11	s RESISTOR,CHIP 220 1/16W(1608)
R222	1-218-831-11	s RESISTOR,CHIP 220 1/16W(1608)
R223	1-218-831-11	s RESISTOR,CHIP 220 1/16W(1608)
R224	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R225	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R226	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R227	1-218-835-11	s RESISTOR,CHIP 330 1/16W (1608)
R229	1-218-835-11	s RESISTOR,CHIP 330 1/16W (1608)
R230	1-218-835-11	s RESISTOR,CHIP 330 1/16W (1608)
R231	1-218-835-11	s RESISTOR,CHIP 330 1/16W (1608)
R232	1-218-835-11	s RESISTOR,CHIP 330 1/16W (1608)
R233	1-218-835-11	s RESISTOR,CHIP 330 1/16W (1608)
R300	1-216-839-11	s RESISTOR,CHIP 33K 1/16W 1608
R301	1-216-839-11	s RESISTOR,CHIP 33K 1/16W 1608
R302	1-218-866-11	s RESISTOR,CHIP 6.2K 1/16W(1608)
R303	1-218-830-11	s RESISTOR,CHIP 200 1/16W (1608)
R304	1-218-859-11	s RESISTOR,CHIP 3.3K 1/16W(1608)
R305	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R306	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R307	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R308	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R309	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R310	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R311	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R312	1-216-855-11	s RESISTOR,CHIP 680K 1/16W 1608
R313	1-216-855-11	s RESISTOR,CHIP 680K 1/16W 1608
R314	1-218-863-11	s RESISTOR,CHIP 4.7K 1/16W(1608)

(DDE-15/15A/15P BOARD (DSBK-1504/DSBK-1504P))

Ref. No. or Q'ty	Part No.	SP Description
R315	1-218-863-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R316	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R317	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R318	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R319	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R320	1-216-855-11	s RESISTOR, CHIP 680K 1/16W 1608
R321	1-218-863-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R322	1-216-863-11	s RESISTOR,CHIP 3.3M 1/16W 1608
R323	1-218-871-11	s RESISTOR,CHIP 10K 1/16W (1608)
R324	1-218-871-11	s RESISTOR,CHIP 10K 1/16W (1608)
R325	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R326	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R327	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R328	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R329	1-218-849-11	s RESISTOR,CHIP 1.2K 1/16W(1608)
R330	1-216-825-11	s RESISTOR,CHIP 2.2K 1/16W 1608
R331	1-216-825-11	s RESISTOR,CHIP 2.2K 1/16W 1608
R332	1-216-825-11	s RESISTOR,CHIP 2.2K 1/16W 1608
R333	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R334	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R335	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R336	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R337	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R338	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R339	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R340	1-218-842-11	s RESISTOR,CHIP 620 1/16W (1608)
R341	1-216-825-11	s RESISTOR,CHIP 2.2K 1/16W 1608
R342	1-216-825-11	s RESISTOR,CHIP 2.2K 1/16W 1608
R343	1-216-819-11	s RESISTOR,CHIP 680 1/16W 1608
R344	1-216-857-11	s RESISTOR,CHIP 1M 1/16W(1608)
R345	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R346	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608) [for DSBK-1504P]
R347	1-218-895-11	s RESISTOR,CHIP 100K 1/16W(1608) [for DSBK-1504(J), DSBK-1504(UC)]
R347	1-218-907-11	s RESISTOR,CHIP 330K 1/16W(1608) [for DSBK-1504P]
R348	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R349	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R350	1-218-903-11	s RESISTOR,CHIP 220K 1/16W(1608)
R351	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R352	1-216-839-11	s RESISTOR,CHIP 33K 1/16W 1608
R353	1-216-805-11	s RESISTOR,CHIP 47 1/16W 1608
R354	1-216-803-11	s RESISTOR,CHIP 33 1/16W (1608)
R355	1-216-805-11	s RESISTOR,CHIP 47 1/16W 1608
R356	1-216-805-11	s RESISTOR,CHIP 47 1/16W 1608
R358	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608) [for DSBK-1504P]
R359	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608) [for DSBK-1504P]
R360	1-216-803-11	s RESISTOR,CHIP 33 1/16W (1608)
R400	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R401	1-218-835-11	s RESISTOR,CHIP 330 1/16W (1608)
R402	1-218-855-11	s RESISTOR,CHIP 2.2K 1/16W(1608)
R403	1-216-815-11	s RESISTOR,CHIP 330 1/16W 1608
R404	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R405	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R406	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R407	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R408	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608

(DDE-15/15A/15P BOARD (DSBK-1504/DSBK-1504P))

Ref. No. or Q'ty	Part No.	SP Description
R409	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R410	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R411	1-216-857-11	s RESISTOR,CHIP 1M 1/16W(1608)
R412	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R413	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R414	1-218-863-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R415	1-218-859-11	s RESISTOR,CHIP 3.3K 1/16W(1608)
R416	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R417	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R418	1-211-983-11	s RESISTOR,CHIP 39 1/16W (1608)
R419	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R420	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R421	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R422	1-216-815-11	s RESISTOR,CHIP 330 1/16W 1608
R423	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R424	1-216-825-11	s RESISTOR,CHIP 2.2K 1/16W 1608
R425	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R426	1-218-835-11	s RESISTOR,CHIP 330 1/16W (1608)
R427	1-218-852-11	s RESISTOR,CHIP 1.6K 1/16W(1608)
R428	1-218-847-11	s RESISTOR, CHIP 1K 1/16W (1608)
R429	1-218-858-11	s RESISTOR, CHIP 3K 1/16W (1608)
R430	1-218-855-11	s RESISTOR,CHIP 2.2K 1/16W(1608)
R431	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R432	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R433	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R434	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R435	1-216-815-11	s RESISTOR,CHIP 330 1/16W 1608
R436	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R437	1-216-825-11	s RESISTOR,CHIP 2.2K 1/16W 1608
R438	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R439	1-218-835-11	s RESISTOR,CHIP 330 1/16W (1608)
R440	1-218-852-11	s RESISTOR,CHIP 1.6K 1/16W(1608)
R441	1-218-847-11	s RESISTOR, CHIP 1K 1/16W (1608)
R442	1-218-858-11	s RESISTOR, CHIP 3K 1/16W (1608)
R443	1-216-825-11	s RESISTOR,CHIP 2.2K 1/16W 1608
R444	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R445	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R446	1-218-878-11	s RESISTOR,CHIP 20K 1/16W (1608)
R447	1-218-878-11	s RESISTOR,CHIP 20K 1/16W (1608)
R448	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R449	1-218-873-11	s RESISTOR,CHIP 12K 1/16W (1608)
R450	1-218-878-11	s RESISTOR,CHIP 20K 1/16W (1608)
R453	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R454	1-216-803-11	s RESISTOR,CHIP 33 1/16W (1608)
R455	1-216-803-11	s RESISTOR,CHIP 33 1/16W (1608)
R456	1-216-803-11	s RESISTOR,CHIP 33 1/16W (1608)
R457	1-216-803-11	s RESISTOR,CHIP 33 1/16W (1608)
R458	1-216-803-11	s RESISTOR,CHIP 33 1/16W (1608)
R459	1-216-803-11	s RESISTOR,CHIP 33 1/16W (1608)
R460	1-216-803-11	s RESISTOR,CHIP 33 1/16W (1608)
R461	1-216-803-11	s RESISTOR,CHIP 33 1/16W (1608)
R462	1-216-803-11	s RESISTOR,CHIP 33 1/16W (1608)
R463	1-216-803-11	s RESISTOR,CHIP 33 1/16W (1608)
R464	1-216-803-11	s RESISTOR,CHIP 33 1/16W (1608)
R465	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R466	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R467	1-218-849-11	s RESISTOR,CHIP 1.2K 1/16W(1608)
R468	1-218-849-11	s RESISTOR,CHIP 1.2K 1/16W(1608)
R469	1-218-849-11	s RESISTOR,CHIP 1.2K 1/16W(1608)

(DDE-15/15A/15P BOARD (DSBK-1504/DSBK-1504P))

Ref. No. or Q'ty	Part No.	SP Description
R470	1-216-797-11 s	RESISTOR,CHIP 10 1/16W 1608
R471	1-216-797-11 s	RESISTOR,CHIP 10 1/16W 1608
R473	1-216-803-11 s	RESISTOR,CHIP 33 1/16W (1608)
R474	1-216-803-11 s	RESISTOR,CHIP 33 1/16W (1608)
R475	1-216-803-11 s	RESISTOR,CHIP 33 1/16W (1608)
R476	1-216-803-11 s	RESISTOR,CHIP 33 1/16W (1608)
R477	1-216-803-11 s	RESISTOR,CHIP 33 1/16W (1608)
R478	1-216-803-11 s	RESISTOR,CHIP 33 1/16W (1608)
R479	1-216-803-11 s	RESISTOR,CHIP 33 1/16W (1608)
R480	1-216-803-11 s	RESISTOR,CHIP 33 1/16W (1608)
R501	1-216-864-11 s	RESISTOR,CHIP 0 1/16W (1608)
R502	1-216-864-11 s	RESISTOR,CHIP 0 1/16W (1608)
R507	1-216-845-11 s	RESISTOR,CHIP 100K 1/16W(1608)
R508	1-216-848-11 s	RESISTOR,CHIP 180K 1/16 (1608)
R509	1-216-830-11 s	RESISTOR,CHIP 5.6K 1/16W 1608
R510	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
R511	1-216-829-11 s	RESISTOR,CHIP 4.7K 1/16W(1608)
R512	1-216-855-11 s	RESISTOR,CHIP 680K 1/16W 1608
R513	1-218-892-11 s	RESISTOR,CHIP 75K 1/16W (1608)
R514	1-218-889-11 s	RESISTOR,CHIP 56K 1/16W(1608)
R516	1-216-848-11 s	RESISTOR,CHIP 180K 1/16 (1608)
R517	1-216-834-11 s	RESISTOR,CHIP 12K 1/16W 1608
R518	1-216-837-11 s	RESISTOR,CHIP 22K 1/16W 1608
R519	1-216-833-11 s	RESISTOR,CHIP 10K 1/16W (1608)
R520	1-216-833-11 s	RESISTOR,CHIP 10K 1/16W (1608)
R521	1-216-853-11 s	RESISTOR,CHIP 470K 1/16W(1608)
R522	1-216-853-11 s	RESISTOR,CHIP 470K 1/16W(1608)
R523	1-216-837-11 s	RESISTOR,CHIP 22K 1/16W 1608
R524	1-216-864-11 s	RESISTOR,CHIP 0 1/16W (1608)
R525	1-216-864-11 s	RESISTOR,CHIP 0 1/16W (1608) [for DSBK-1504(J), DSBK-1504(UC)]
R526	1-216-864-11 s	RESISTOR,CHIP 0 1/16W (1608) [for DSBK-1504P]
R527	1-216-864-11 s	RESISTOR,CHIP 0 1/16W (1608)
R528	1-216-864-11 s	RESISTOR,CHIP 0 1/16W (1608)
R529	1-216-855-11 s	RESISTOR,CHIP 680K 1/16W 1608
R530	1-216-864-11 s	RESISTOR,CHIP 0 1/16W (1608)
R531	1-216-864-11 s	RESISTOR,CHIP 0 1/16W (1608)
R532	1-216-839-11 s	RESISTOR,CHIP 33K 1/16W 1608
R535	1-216-864-11 s	RESISTOR,CHIP 0 1/16W (1608)
R537	1-216-864-11 s	RESISTOR,CHIP 0 1/16W (1608)
R538	1-216-839-11 s	RESISTOR,CHIP 33K 1/16W 1608
R539	1-216-803-11 s	RESISTOR,CHIP 33 1/16W (1608)
R540	1-216-803-11 s	RESISTOR,CHIP 33 1/16W (1608)
R541	1-216-803-11 s	RESISTOR,CHIP 33 1/16W (1608)
R542	1-216-803-11 s	RESISTOR,CHIP 33 1/16W (1608)
R546	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
R547	1-216-829-11 s	RESISTOR,CHIP 4.7K 1/16W(1608)
R548	1-216-814-11 s	RESISTOR,CHIP 270 1/16W 1608
R549	1-216-829-11 s	RESISTOR,CHIP 4.7K 1/16W(1608)
R550	1-216-829-11 s	RESISTOR,CHIP 4.7K 1/16W(1608)
R551	1-216-814-11 s	RESISTOR,CHIP 270 1/16W 1608
R552	1-216-829-11 s	RESISTOR,CHIP 4.7K 1/16W(1608)
R553	1-216-839-11 s	RESISTOR,CHIP 33K 1/16W 1608
R554	1-216-839-11 s	RESISTOR,CHIP 33K 1/16W 1608
R556	1-216-839-11 s	RESISTOR,CHIP 33K 1/16W 1608
R557	1-216-839-11 s	RESISTOR,CHIP 33K 1/16W 1608
R558	1-216-805-11 s	RESISTOR,CHIP 47 1/16W 1608
R559	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)

(DDE-15/15A/15P BOARD (DSBK-1504/DSBK-1504P))

Ref. No. or Q'ty	Part No.	SP Description
R560	1-216-833-11 s	RESISTOR,CHIP 10K 1/16W (1608)
R600	1-218-872-11 s	RESISTOR,CHIP 11K 1/16W (1608)
R601	1-218-858-11 s	RESISTOR,CHIP 3K 1/16W (1608)
R602	1-218-864-11 s	RESISTOR,CHIP 5.1K 1/16W(1608) [for DSBK-1504P]
R603	1-216-864-11 s	RESISTOR,CHIP 0 1/16W (1608) [for DSBK-1504(UC)]
R604	1-216-864-11 s	RESISTOR,CHIP 0 1/16W (1608) [for DSBK-1504(J)]
R605	1-216-864-11 s	RESISTOR,CHIP 0 1/16W (1608) [for DSBK-1504(J)]
R606	1-216-864-11 s	RESISTOR,CHIP 0 1/16W (1608) [for DSBK-1504(UC)]
R607	1-218-867-11 s	RESISTOR,CHIP 6.8K 1/16W(1608)
R608	1-218-867-11 s	RESISTOR,CHIP 6.8K 1/16W(1608)
R609	1-218-834-11 s	RESISTOR,CHIP 300 1/16W (1608)
R610	1-218-834-11 s	RESISTOR,CHIP 300 1/16W (1608)
R611	1-218-861-11 s	RESISTOR,CHIP 3.9K 1/16W(1608)
R612	1-218-883-11 s	RESISTOR,CHIP 33K 1/16W (1608)
R613	1-218-883-11 s	RESISTOR,CHIP 33K 1/16W (1608)
R615	1-218-859-11 s	RESISTOR,CHIP 3.3K 1/16W(1608)
R616	1-218-859-11 s	RESISTOR,CHIP 3.3K 1/16W(1608)
R617	1-218-872-11 s	RESISTOR,CHIP 11K 1/16W (1608)
R618	1-218-858-11 s	RESISTOR,CHIP 3K 1/16W (1608)
R619	1-218-864-11 s	RESISTOR,CHIP 5.1K 1/16W(1608) [for DSBK-1504P]
R620	1-218-895-11 s	RESISTOR,CHIP 100K 1/16W(1608)
R621	1-218-895-11 s	RESISTOR,CHIP 100K 1/16W(1608)
R622	1-218-849-11 s	RESISTOR,CHIP 1.2K 1/16W(1608)
R623	1-218-849-11 s	RESISTOR,CHIP 1.2K 1/16W(1608)
R624	1-216-864-11 s	RESISTOR,CHIP 0 1/16W (1608) [for DSBK-1504(UC)]
R625	1-216-864-11 s	RESISTOR,CHIP 0 1/16W (1608) [for DSBK-1504(J)]
R626	1-216-864-11 s	RESISTOR,CHIP 0 1/16W (1608) [for DSBK-1504(J)]
R627	1-216-864-11 s	RESISTOR,CHIP 0 1/16W (1608) [for DSBK-1504(UC)]
R628	1-218-867-11 s	RESISTOR,CHIP 6.8K 1/16W(1608)
R629	1-218-867-11 s	RESISTOR,CHIP 6.8K 1/16W(1608)
R630	1-218-834-11 s	RESISTOR,CHIP 300 1/16W (1608)
R631	1-218-834-11 s	RESISTOR,CHIP 300 1/16W (1608)
R632	1-218-861-11 s	RESISTOR,CHIP 3.9K 1/16W(1608)
R633	1-218-883-11 s	RESISTOR,CHIP 33K 1/16W (1608)
R634	1-218-883-11 s	RESISTOR,CHIP 33K 1/16W (1608)
R636	1-218-859-11 s	RESISTOR,CHIP 3.3K 1/16W(1608)
R637	1-218-859-11 s	RESISTOR,CHIP 3.3K 1/16W(1608)
R638	1-218-831-11 s	RESISTOR,CHIP 220 1/16W(1608) [for DSBK-1504P]
R639	1-218-831-11 s	RESISTOR,CHIP 220 1/16W(1608) [for DSBK-1504P]
R700	1-218-871-11 s	RESISTOR,CHIP 10K 1/16W (1608)
R701	1-216-845-11 s	RESISTOR,CHIP 100K 1/16W(1608)
R702	1-216-845-11 s	RESISTOR,CHIP 100K 1/16W(1608)
R703	1-218-863-11 s	RESISTOR,CHIP 4.7K 1/16W(1608)
R704	1-218-863-11 s	RESISTOR,CHIP 4.7K 1/16W(1608)
R705	1-218-863-11 s	RESISTOR,CHIP 4.7K 1/16W(1608)
R706	1-218-863-11 s	RESISTOR,CHIP 4.7K 1/16W(1608)
R707	1-218-843-11 s	RESISTOR,CHIP 680 1/16W (1608)
R708	1-218-857-11 s	RESISTOR,CHIP 2.7K 1/16W(1608)
R709	1-218-875-11 s	RESISTOR,CHIP 15K 1/16W (1608)

(DDE-15/15A/15P BOARD (DSBK-1504/DSBK-1504P))

Ref. No. or Q'ty	Part No.	SP Description
R710	1-218-875-11	s RESISTOR,CHIP 15K 1/16W (1608)
R711	1-218-868-11	s RESISTOR,CHIP 7.5K 1/16W(1608)
R712	1-218-872-11	s RESISTOR,CHIP 11K 1/16W (1608)
R713	1-218-861-11	s RESISTOR,CHIP 3.9K 1/16W(1608)
R714	1-218-846-11	s RESISTOR,CHIP 910 1/16W (1608)
R715	1-218-871-11	s RESISTOR,CHIP 10K 1/16W (1608)
R716	1-218-871-11	s RESISTOR,CHIP 10K 1/16W (1608)
R717	1-218-871-11	s RESISTOR,CHIP 10K 1/16W (1608)
R718	1-218-882-11	s RESISTOR, CHIP 30K 1/16W(1608)
R719	1-218-887-11	s RESISTOR,CHIP 47K 1/16W (1608)
R720	1-218-887-11	s RESISTOR,CHIP 47K 1/16W (1608)
R721	1-218-887-11	s RESISTOR,CHIP 47K 1/16W (1608)
R722	1-218-823-11	s RESISTOR,CHIP 100 1/16W (1608)
R723	1-218-823-11	s RESISTOR,CHIP 100 1/16W (1608)
R724	1-218-863-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R725	1-218-863-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R726	1-218-863-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R727	1-218-863-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R728	1-218-843-11	s RESISTOR,CHIP 680 1/16W (1608)
R729	1-218-857-11	s RESISTOR,CHIP 2.7K 1/16W(1608)
R730	1-218-875-11	s RESISTOR,CHIP 15K 1/16W (1608)
R731	1-218-875-11	s RESISTOR,CHIP 15K 1/16W (1608)
R732	1-218-868-11	s RESISTOR,CHIP 7.5K 1/16W(1608)
R733	1-218-872-11	s RESISTOR,CHIP 11K 1/16W (1608)
R734	1-218-861-11	s RESISTOR,CHIP 3.9K 1/16W(1608)
R735	1-218-846-11	s RESISTOR,CHIP 910 1/16W (1608)
R736	1-218-871-11	s RESISTOR,CHIP 10K 1/16W (1608)
R737	1-218-871-11	s RESISTOR,CHIP 10K 1/16W (1608)
R738	1-218-871-11	s RESISTOR,CHIP 10K 1/16W (1608)
R739	1-218-882-11	s RESISTOR, CHIP 30K 1/16W(1608)
R740	1-218-887-11	s RESISTOR,CHIP 47K 1/16W (1608)
R741	1-218-887-11	s RESISTOR,CHIP 47K 1/16W (1608)
R742	1-218-887-11	s RESISTOR,CHIP 47K 1/16W (1608)
R743	1-218-823-11	s RESISTOR,CHIP 100 1/16W (1608)
R744	1-218-823-11	s RESISTOR,CHIP 100 1/16W (1608)
R747	1-216-797-11	s RESISTOR,CHIP 10 1/16W 1608
R749	1-216-805-11	s RESISTOR,CHIP 47 1/16W 1608
RB200	1-236-908-11	s RESISTOR,NETWORK 10K (3216)
RB201	1-236-908-11	s RESISTOR,NETWORK 10K (3216)
RB300	1-236-907-11	s RESISTOR BLOCK 100K (1608)
RB301	1-236-904-11	s RESISTOR NETWORK 1K (1608)
RB600	1-236-907-11	s RESISTOR BLOCK 100K (1608)
RB700	1-236-907-11	s RESISTOR BLOCK 100K (1608)
RB701	1-239-409-11	s RESISTOR NETWORK 47 (1608)
RV100	1-225-787-21	s RES, ADJ, CERMET 500
RV200	1-225-791-21	s RES, ADJ, CERMET 5K
RV201	1-225-791-21	s RES, ADJ, CERMET 5K
RV202	1-225-792-21	s RES, ADJ, CERMET 10K
RV300	1-225-789-21	s RES, ADJ, CERMET 2K
RV400	1-225-787-21	s RES, ADJ, CERMET 500
RV401	1-225-787-21	s RES, ADJ, CERMET 500
RV402	1-225-787-21	s RES, ADJ, CERMET 500
RV403	1-225-788-21	s RES, ADJ, CERMET 1K
RV404	1-225-789-21	s RES, ADJ, CERMET 2K
RV405	1-225-789-21	s RES, ADJ, CERMET 2K
RV406	1-225-789-21	s RES, ADJ, CERMET 2K
RV407	1-225-789-21	s RES, ADJ, CERMET 2K

(DDE-15/15A/15P BOARD (DSBK-1504/DSBK-1504P))

Ref. No. or Q'ty	Part No.	SP Description
RV408	1-225-789-21	s RES, ADJ, CERMET 2K
RV409	1-225-789-21	s RES, ADJ, CERMET 2K
RV500	1-225-792-21	s RES, ADJ, CERMET 10K
RV700	1-225-789-21	s RES, ADJ, CERMET 2K
RV701	1-225-789-21	s RES, ADJ, CERMET 2K
S200	1-571-275-31	s SWITCH,SLIDE (1-1-2)
X300	1-760-109-21	s VIBRATOR, CRYSTAL [for DSBK-1504(J), DSBK-1504(UC)]
X300	1-760-183-21	s VIBRATOR, CRYSTAL [for DSBK-1504P]
X301	1-767-617-11	s OSCILLATOR, CRYSTAL [for DSBK-1504(J), DSBK-1504(UC)]
X301	1-767-619-11	s OSCILLATOR, CRYSTAL [for DSBK-1504P]

DR-428 BOARD (DSR-1500/DSR-1500P)

Ref. No. or Q'ty	Part No.	SP Description
C1	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C2	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C3	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C4	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C5	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C6	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C7	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C8	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C9	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C10	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C11	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C12	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C13	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C14	1-135-177-21	s CAPACITOR TANTALUM 1MF/25V
C15	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C16	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C17	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C18	1-162-968-11	s CAPACITOR,CERAMIC 4700PF/50V B
C19	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C25	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C26	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C27	1-162-919-11	s CAPACITOR,CERAMIC 22PF/50V CH
C28	1-162-919-11	s CAPACITOR,CERAMIC 22PF/50V CH
C29	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C30	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C31	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C32	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C33	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C34	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C101	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C102	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C103	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C104	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C105	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C106	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C107	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C108	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C201	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C202	1-126-390-11	s CAPACITOR ELECT 22MF/6.3V(105)
C203	1-162-959-11	s CAPACITOR,CERAMIC 330PF/50V SL
C204	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C205	1-162-968-11	s CAPACITOR,CERAMIC 4700PF/50V B
C206	1-164-677-11	s CAPACITOR,CERAMIC 0.033MF/16V
C207	1-104-851-11	s CAPACITOR,TANTALUM 10MF/10V
C208	1-135-177-21	s CAPACITOR TANTALUM 1MF/25V
C209	1-164-315-11	s CAPACITOR,CERAMIC 470PF/50V CH
C210	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C212	1-164-218-11	s CAPACITOR,CERAMIC 180PF/50V CH
C213	1-164-218-11	s CAPACITOR,CERAMIC 180PF/50V CH
C214	1-164-227-11	s CAPACITOR,CERAMIC 0.022MF/25V
C215	1-162-969-11	s CAPACITOR,CERAMIC 6800PF/25V B
C216	1-162-967-11	s CAPACITOR,CERAMIC 3300PF/50V B
C217	1-162-969-11	s CAPACITOR,CERAMIC 6800PF/25V B
C218	1-135-600-11	s CAPACITOR,ELECT 22M 20V
C219	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C220	1-162-968-11	s CAPACITOR,CERAMIC 4700PF/50V B
C221	1-109-892-11	s CAPACITOR ERECT 47MF/25V(105C)
C222	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C223	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F

(DR-428 BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
C224	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C225	1-162-967-11	s CAPACITOR,CERAMIC 3300PF/50V B
C226	1-162-967-11	s CAPACITOR,CERAMIC 3300PF/50V B
C227	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C228	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C229	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C230	1-162-924-11	s CAPACITOR,CERAMIC 56PF/50V CH
C231	1-162-967-11	s CAPACITOR,CERAMIC 3300PF/50V B
C232	1-162-969-11	s CAPACITOR,CERAMIC 6800PF/25V B
C233	1-162-968-11	s CAPACITOR,CERAMIC 4700PF/50V B
C234	1-109-892-11	s CAPACITOR ERECT 47MF/25V(105C)
C235	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C236	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C237	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C238	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C239	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C240	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C241	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C242	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C243	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C244	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C245	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C246	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C248	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C249	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C250	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C251	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C253	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C255	1-135-600-11	s CAPACITOR,ELECT 22M 20V
C256	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C301	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/15V B
C302	1-162-923-11	s CAPACITOR,CERAMIC 47PF/50V CH
C303	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C304	1-162-923-11	s CAPACITOR,CERAMIC 47PF/50V CH
C305	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/15V B
C306	1-162-923-11	s CAPACITOR,CERAMIC 47PF/50V CH
C307	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C308	1-162-923-11	s CAPACITOR,CERAMIC 47PF/50V CH
C309	1-165-176-11	s CAPACITOR,CERAMIC 47000PF/16V
C310	1-164-315-11	s CAPACITOR,CERAMIC 470PF/50V CH
C311	1-162-969-11	s CAPACITOR,CERAMIC 6800PF/25V B
C312	1-135-600-11	s CAPACITOR,ELECT 22M 20V
C313	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C314	1-162-968-11	s CAPACITOR,CERAMIC 4700PF/50V B
C315	1-107-417-11	s CAPACITOR ERECT 33MF/25V(105C)
C316	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C318	1-165-176-11	s CAPACITOR,CERAMIC 47000PF/16V
C319	1-126-402-11	s CAPACITOR, ELECT 2.2MF/50V
C320	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C323	1-165-176-11	s CAPACITOR,CERAMIC 47000PF/16V
C324	1-126-402-11	s CAPACITOR, ELECT 2.2MF/50V
C325	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C326	1-165-176-11	s CAPACITOR,CERAMIC 47000PF/16V
C327	1-126-402-11	s CAPACITOR, ELECT 2.2MF/50V
C328	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C329	1-162-967-11	s CAPACITOR,CERAMIC 3300PF/50V B
C330	1-162-967-11	s CAPACITOR,CERAMIC 3300PF/50V B
C331	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C332	1-115-340-11	s CAPACITOR CERAMIC 0.22MF/25V B

(DR-428 BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
C333	1-164-156-11 s	CAPACITOR, CERAMIC 0.1MF/25V F
C334	1-164-156-11 s	CAPACITOR, CERAMIC 0.1MF/25V F
C335	1-164-156-11 s	CAPACITOR, CERAMIC 0.1MF/25V F
C336	1-162-970-11 s	CAPACITOR, CERAMIC 0.01MF/25V B
C337	1-164-677-11 s	CAPACITOR, CERAMIC 0.033MF/16V
C338	1-164-677-11 s	CAPACITOR, CERAMIC 0.033MF/16V
C339	1-164-677-11 s	CAPACITOR, CERAMIC 0.033MF/16V
C340	1-162-968-11 s	CAPACITOR, CERAMIC 4700PF/50V B
C341	1-162-968-11 s	CAPACITOR, CERAMIC 4700PF/50V B
C342	1-162-968-11 s	CAPACITOR, CERAMIC 4700PF/50V B
C343	1-165-176-11 s	CAPACITOR, CERAMIC 47000PF/16V
C344	1-164-315-11 s	CAPACITOR, CERAMIC 470PF/50V CH
C345	1-162-969-11 s	CAPACITOR, CERAMIC 6800PF/25V B
C346	1-135-600-11 s	CAPACITOR, ELECT 22M 20V
C347	1-162-964-11 s	CAPACITOR, CERAMIC 1000PF/50V B
C348	1-162-968-11 s	CAPACITOR, CERAMIC 4700PF/50V B
C349	1-107-417-11 s	CAPACITOR, ELECT 33MF/25V (105C)
C350	1-164-156-11 s	CAPACITOR, CERAMIC 0.1MF/25V F
C352	1-165-176-11 s	CAPACITOR, CERAMIC 47000PF/16V
C353	1-126-402-11 s	CAPACITOR, ELECT 2.2MF/50V
C354	1-164-156-11 s	CAPACITOR, CERAMIC 0.1MF/25V F
C357	1-165-176-11 s	CAPACITOR, CERAMIC 47000PF/16V
C358	1-126-402-11 s	CAPACITOR, ELECT 2.2MF/50V
C359	1-164-156-11 s	CAPACITOR, CERAMIC 0.1MF/25V F
C360	1-165-176-11 s	CAPACITOR, CERAMIC 47000PF/16V
C361	1-126-402-11 s	CAPACITOR, ELECT 2.2MF/50V
C362	1-164-156-11 s	CAPACITOR, CERAMIC 0.1MF/25V F
C363	1-162-967-11 s	CAPACITOR, CERAMIC 3300PF/50V B
C364	1-162-967-11 s	CAPACITOR, CERAMIC 3300PF/50V B
C365	1-162-970-11 s	CAPACITOR, CERAMIC 0.01MF/25V B
C366	1-115-340-11 s	CAPACITOR, CERAMIC 0.22MF/25V B
C367	1-164-156-11 s	CAPACITOR, CERAMIC 0.1MF/25V F
C368	1-164-156-11 s	CAPACITOR, CERAMIC 0.1MF/25V F
C369	1-164-156-11 s	CAPACITOR, CERAMIC 0.1MF/25V F
C370	1-162-970-11 s	CAPACITOR, CERAMIC 0.01MF/25V B
C371	1-164-677-11 s	CAPACITOR, CERAMIC 0.033MF/16V
C372	1-164-677-11 s	CAPACITOR, CERAMIC 0.033MF/16V
C373	1-164-677-11 s	CAPACITOR, CERAMIC 0.033MF/16V
C374	1-162-968-11 s	CAPACITOR, CERAMIC 4700PF/50V B
C375	1-162-968-11 s	CAPACITOR, CERAMIC 4700PF/50V B
C376	1-162-968-11 s	CAPACITOR, CERAMIC 4700PF/50V B
C377	1-164-156-11 s	CAPACITOR, CERAMIC 0.1MF/25V F
C378	1-164-156-11 s	CAPACITOR, CERAMIC 0.1MF/25V F
C379	1-164-156-11 s	CAPACITOR, CERAMIC 0.1MF/25V F
C380	1-164-156-11 s	CAPACITOR, CERAMIC 0.1MF/25V F
C381	1-164-156-11 s	CAPACITOR, CERAMIC 0.1MF/25V F
C382	1-164-156-11 s	CAPACITOR, CERAMIC 0.1MF/25V F
C383	1-164-156-11 s	CAPACITOR, CERAMIC 0.1MF/25V F
C384	1-164-156-11 s	CAPACITOR, CERAMIC 0.1MF/25V F
C385	1-164-156-11 s	CAPACITOR, CERAMIC 0.1MF/25V F
C386	1-164-156-11 s	CAPACITOR, CERAMIC 0.1MF/25V F
C387	1-164-156-11 s	CAPACITOR, CERAMIC 0.1MF/25V F
C401	1-164-315-11 s	CAPACITOR, CERAMIC 470PF/50V CH
C402	1-162-969-11 s	CAPACITOR, CERAMIC 6800PF/25V B
C403	1-162-964-11 s	CAPACITOR, CERAMIC 1000PF/50V B
C404	1-162-968-11 s	CAPACITOR, CERAMIC 4700PF/50V B
C405	1-107-417-11 s	CAPACITOR, ELECT 33MF/25V (105C)
C406	1-162-923-11 s	CAPACITOR, CERAMIC 47PF/50V CH
C407	1-162-923-11 s	CAPACITOR, CERAMIC 47PF/50V CH

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Ref. No. or Q'ty	Part No.	SP Description
C408	1-162-969-11 s	CAPACITOR, CERAMIC 6800PF/25V B
C409	1-162-969-11 s	CAPACITOR, CERAMIC 6800PF/25V B
C410	1-164-156-11 s	CAPACITOR, CERAMIC 0.1MF/25V F
C411	1-164-156-11 s	CAPACITOR, CERAMIC 0.1MF/25V F
C412	1-162-967-11 s	CAPACITOR, CERAMIC 3300PF/50V B
C413	1-162-967-11 s	CAPACITOR, CERAMIC 3300PF/50V B
C414	1-164-156-11 s	CAPACITOR, CERAMIC 0.1MF/25V F
C415	1-164-156-11 s	CAPACITOR, CERAMIC 0.1MF/25V F
C416	1-164-156-11 s	CAPACITOR, CERAMIC 0.1MF/25V F
C417	1-107-885-11 s	CAPACITOR, ELECT 3300MF/16V
C418	1-128-339-11 s	CAPACITOR, ELECT 2200MF/16V
C419	1-107-914-11 s	CAPACITOR, ELECT 1000MF/50V
C421	1-126-390-11 s	CAPACITOR, ELECT 22MF/6.3V (105)
C422	1-126-394-11 s	CAPACITOR, ELECT 10MF/16V (CHIP)
C423	1-126-394-11 s	CAPACITOR, ELECT 10MF/16V (CHIP)
C424	1-126-394-11 s	CAPACITOR, ELECT 10MF/16V (CHIP)
C425	1-164-156-11 s	CAPACITOR, CERAMIC 0.1MF/25V F
C426	1-164-156-11 s	CAPACITOR, CERAMIC 0.1MF/25V F
C427	1-164-156-11 s	CAPACITOR, CERAMIC 0.1MF/25V F
C428	1-135-600-11 s	CAPACITOR, ELECT 22M 20V
C429	1-164-156-11 s	CAPACITOR, CERAMIC 0.1MF/25V F
C430	1-164-156-11 s	CAPACITOR, CERAMIC 0.1MF/25V F
C431	1-164-156-11 s	CAPACITOR, CERAMIC 0.1MF/25V F
CN1	1-770-300-21 o	HOUSING, CONNECTOR 18P
CN3	1-778-647-11 o	CONNECTOR, FFC (ZIF) 15P
CN4	1-778-647-11 o	CONNECTOR, FFC (ZIF) 15P
CN10	1-695-480-21 o	PIN, CONNECTOR (PC BOARD) 2P
CN11	1-764-078-11 s	PIN, CONNECTOR (PC BOARD) 3P
CN12	1-750-840-21 s	HOUSING, CONNECTOR 15P
CN13	1-764-078-11 s	PIN, CONNECTOR (PC BOARD) 3P
CN14	1-778-648-11 o	CONNECTOR, FFC (ZIF) 20P
CN15	1-764-078-11 s	PIN, CONNECTOR (PC BOARD) 3P
CN16	1-766-432-21 o	HOUSING, CONNECTOR 6P
CN17	1-778-648-11 o	CONNECTOR, FFC (ZIF) 20P
CN18	1-778-648-11 o	CONNECTOR, FFC (ZIF) 20P
CN19	1-695-320-21 o	PIN, CONNECTOR (1.5MM) SMD 2P
CN20	1-764-078-11 s	PIN, CONNECTOR (PC BOARD) 3P
CN21	1-695-480-21 o	PIN, CONNECTOR (PC BOARD) 2P
CN301	1-695-889-21 s	PIN, CONNECTOR (PC BOARD) 10P
CN302	1-778-534-11 o	CONNECTOR, FFC (ZIF) 45P
CN303	1-778-534-11 o	CONNECTOR, FFC (ZIF) 45P
D1	8-719-024-77 s	DIODE HN1D03FU-TE85L
D3	8-719-158-15 s	DIODE RD5.6SB
D4	8-719-029-63 s	ZENER DIODE RD4.3UH-T1
D5	8-719-029-63 s	ZENER DIODE RD4.3UH-T1
D6	8-719-029-63 s	ZENER DIODE RD4.3UH-T1
D7	8-719-029-63 s	ZENER DIODE RD4.3UH-T1
D8	8-719-029-63 s	ZENER DIODE RD4.3UH-T1
D9	8-719-029-63 s	ZENER DIODE RD4.3UH-T1
D10	8-719-029-63 s	ZENER DIODE RD4.3UH-T1
D11	8-719-029-63 s	ZENER DIODE RD4.3UH-T1
D12	8-719-029-63 s	ZENER DIODE RD4.3UH-T1
D13	8-719-029-63 s	ZENER DIODE RD4.3UH-T1
D14	8-719-029-63 s	ZENER DIODE RD4.3UH-T1
D15	8-719-029-63 s	ZENER DIODE RD4.3UH-T1
D101	8-719-024-77 s	DIODE HN1D03FU-TE85L
D102	8-719-024-77 s	DIODE HN1D03FU-TE85L
D109	8-719-024-77 s	DIODE HN1D03FU-TE85L

(DR-428 BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description	
D117	8-719-024-77	s DIODE HN1D03FU-TE85L	
D125	8-719-024-77	s DIODE HN1D03FU-TE85L	
D201	8-719-980-38	s DIODE SB07-03C	(RECTI)
D204	8-719-941-86	s DIODE DAN202U	
D301	8-719-980-38	s DIODE SB07-03C	(RECTI)
D302	8-719-981-59	s DIODE FC805	
D303	8-719-105-28	s DIODE RD2.4M-B	
D304	8-719-981-59	s DIODE FC805	
D305	8-719-105-28	s DIODE RD2.4M-B	
D306	8-719-981-59	s DIODE FC805	
D308	8-719-980-38	s DIODE SB07-03C	(RECTI)
D309	8-719-981-59	s DIODE FC805	
D311	8-719-981-59	s DIODE FC805	
D313	8-719-981-59	s DIODE FC805	
D401	8-719-980-38	s DIODE SB07-03C	(RECTI)
D403	8-719-053-18	s DIODE 1SR154-400TE-25	
D404	8-719-081-09	s DIODE S1ZAS4F72	
D406	8-719-024-77	s DIODE HN1D03FU-TE85L	
D408	8-719-053-18	s DIODE 1SR154-400TE-25	
D410	8-719-081-09	s DIODE S1ZAS4F72	
D412	8-719-081-09	s DIODE S1ZAS4F72	
D414	8-719-024-77	s DIODE HN1D03FU-TE85L	
D415	8-719-053-18	s DIODE 1SR154-400TE-25	
D417	8-719-977-22	s DIODE DTZ9.1	
D418	8-719-081-09	s DIODE S1ZAS4F72	
F1	△ 1-576-401-21	s FUSE (SMD)	
IC1	9-910-999-31	s SUPPLY END	
IC2	8-759-523-84	s IC TC74VHC14FT (EL)	
IC3	8-759-523-84	s IC TC74VHC14FT (EL)	
IC4	8-759-523-84	s IC TC74VHC14FT (EL)	
IC5	8-759-338-95	s IC NJM2903V (TE2)	
IC6	8-759-198-61	s IC S-80727SL-AQ-T1	
IC7	8-759-196-96	s IC TC7SH08FU (TE85R)	
IC8	8-759-593-47	s IC AK6417AM-E2	
IC101	8-759-683-25	s IC 74VHC4052MTCX	
IC102	8-759-683-25	s IC 74VHC4052MTCX	
IC103	8-759-683-25	s IC 74VHC4052MTCX	
IC104	8-759-683-25	s IC 74VHC4052MTCX	
IC105	8-759-485-79	s IC TC7SET08FU (TE85L)	
IC106	8-759-485-79	s IC TC7SET08FU (TE85L)	
IC201	8-759-444-87	s IC NJM324V (TE2)	
IC202	8-759-338-95	s IC NJM2903V (TE2)	
IC203	8-759-278-58	s IC NJM4558V (TE2)	
IC204	8-759-444-87	s IC NJM324V (TE2)	
IC206	8-759-399-64	s IC LB1857M-TE-L	
IC207	8-759-399-64	s IC LB1857M-TE-L	
IC208	8-759-273-87	s IC NJM2901V (TE2)	
IC209	8-759-444-87	s IC NJM324V (TE2)	
IC301	8-759-278-58	s IC NJM4558V (TE2)	
IC302	8-759-278-58	s IC NJM4558V (TE2)	
IC303	8-759-278-58	s IC NJM4558V (TE2)	
IC304	8-759-559-74	s IC AN3834S	
IC305	8-759-559-74	s IC AN3834S	
IC306	8-759-337-40	s IC NJM2904V(TE2)	
IC307	8-759-338-95	s IC NJM2903V (TE2)	
IC401	8-759-271-84	s IC TC7SH02FU	
IC402	8-759-337-40	s IC NJM2904V(TE2)	
IC403	8-759-689-24	s IC BA6247FP-YE2	

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Ref. No. or Q'ty	Part No.	SP Description	
IC404	8-759-276-89	s IC BA6285FP (E2)	
IC405	8-759-491-50	s IC TC74VHCT244AFT(EL)	
IC406	8-759-278-58	s IC NJM4558V (TE2)	
L201	1-414-696-21	s INDUCTOR (POWER) 330UH	
L202	1-414-696-21	s INDUCTOR (POWER) 330UH	
L301	1-406-825-11	s COIL, CHOKE 33UH	
L302	1-406-825-11	s COIL, CHOKE 33UH	
L400	1-406-825-11	s COIL, CHOKE 33UH	
L401	1-412-030-11	s INDUCTOR,CHIP 22UH (3225)	
L402	1-412-030-11	s INDUCTOR,CHIP 22UH (3225)	
L403	1-412-030-11	s INDUCTOR,CHIP 22UH (3225)	
L404	1-412-030-11	s INDUCTOR,CHIP 22UH (3225)	
PS1	△ 1-576-123-21	s CIRCUIT PROTECTOR 0.8A(IC LINK	
PS2	△ 1-576-123-21	s CIRCUIT PROTECTOR 0.8A(IC LINK	
PS3	△ 1-576-123-21	s CIRCUIT PROTECTOR 0.8A(IC LINK	
PS4	△ 1-576-123-21	s CIRCUIT PROTECTOR 0.8A(IC LINK	
Q105	8-729-928-90	s TRANSISTOR DTC114EE	
Q201	8-729-930-32	s TRANSISTOR UMH11	
Q202	8-729-930-44	s TRANSISTOR UMY1-TR	
Q203	8-729-030-78	s TRANSISTOR FP102T-TL	
Q205	8-729-140-63	s TRANSISTOR 2SA1611-M5M6	
Q206	8-729-140-63	s TRANSISTOR 2SA1611-M5M6	
Q207	8-729-807-51	s TRANSISTOR 2SD1623-S	
Q209	8-729-807-51	s TRANSISTOR 2SD1623-S	
Q211	8-729-049-16	s TRANSISTOR SI2307DS-T1	
Q301	8-729-930-32	s TRANSISTOR UMH11	
Q302	8-729-930-32	s TRANSISTOR UMH11	
Q303	8-729-930-44	s TRANSISTOR UMY1-TR	
Q304	8-729-930-44	s TRANSISTOR UMY1-TR	
Q305	8-729-049-16	s TRANSISTOR SI2307DS-T1	
Q306	8-729-049-16	s TRANSISTOR SI2307DS-T1	
Q401	8-729-930-32	s TRANSISTOR UMH11	
Q403	8-729-930-44	s TRANSISTOR UMY1-TR	
Q404	8-729-049-16	s TRANSISTOR SI2307DS-T1	
Q405	8-729-427-46	s TRANSISTOR XP4213	
Q406	8-729-930-44	s TRANSISTOR UMY1-TR	
Q407	8-729-047-61	s TRANSISTOR SI4925DY-T1	
Q408	8-729-928-27	s TRANSISTOR DTA144EE	
Q409	8-729-928-81	s TRANSISTOR DTC144EE	
Q410	8-729-927-59	s TRANSISTOR UMZ1	
Q411	8-729-927-59	s TRANSISTOR UMZ1	
Q412	8-729-024-50	s TRANSISTOR SI9936DY	
Q413	8-729-024-50	s TRANSISTOR SI9936DY	
Q414	8-729-024-50	s TRANSISTOR SI9936DY	
Q415	8-729-024-50	s TRANSISTOR SI9936DY	
R1	1-216-817-11	s RESISTOR,CHIP 470 1/16W 168	
R2	1-216-817-11	s RESISTOR,CHIP 470 1/16W 168	
R3	1-216-817-11	s RESISTOR,CHIP 470 1/16W 168	
R4	1-216-817-11	s RESISTOR,CHIP 470 1/16W 168	
R5	1-216-809-11	s RESISTOR,CHIP 100 1/16W 168	
R6	1-218-863-11	s RESISTOR,CHIP 4.7K 1/16W(108)	
R7	1-218-843-11	s RESISTOR,CHIP 680 1/16W (108)	
R8	1-218-863-11	s RESISTOR,CHIP 4.7K 1/16W(108)	
R9	1-218-859-11	s RESISTOR,CHIP 3.3K 1/16W(108)	
R10	1-218-859-11	s RESISTOR,CHIP 3.3K 1/16W(108)	
R11	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(108)	
R12	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(108)	
R13	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (108)	

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Ref. No. or Q'ty	Part No.	SP Description
R14	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R15	1-216-837-11	s RESISTOR,CHIP 22K 1/16W 1608
R16	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R17	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R18	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R19	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R20	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R21	1-216-837-11	s RESISTOR,CHIP 22K 1/16W 1608
R22	1-216-837-11	s RESISTOR,CHIP 22K 1/16W 1608
R23	1-216-837-11	s RESISTOR,CHIP 22K 1/16W 1608
R24	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R25	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R26	1-216-857-11	s RESISTOR,CHIP 1M 1/16W(1608)
R27	1-216-837-11	s RESISTOR,CHIP 22K 1/16W 1608
R28	1-216-817-11	s RESISTOR,CHIP 470 1/16W 1608
R30	1-216-840-11	s RESISTOR,CHIP 39K 1/16W 1608
R31	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R32	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R33	1-216-838-11	s RESISTOR CHIP 27K 1/16W(1608)
R34	1-216-837-11	s RESISTOR,CHIP 22K 1/16W 1608
R35	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R102	1-216-837-11	s RESISTOR,CHIP 22K 1/16W 1608
R103	1-218-859-11	s RESISTOR,CHIP 3.3K 1/16W(1608)
R104	1-218-847-11	s RESISTOR, CHIP 1K 1/16W (1608)
R105	1-218-882-11	s RESISTOR, CHIP 30K 1/16W(1608)
R106	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R107	1-216-817-11	s RESISTOR,CHIP 470 1/16W 1608
R108	1-216-811-11	s RESISTOR, CHIP 150 1/16W(1608)
R109	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R110	1-216-817-11	s RESISTOR,CHIP 470 1/16W 1608
R111	1-216-812-11	s RESISTOR,CHIP 180 1/16W 1608
R112	1-216-817-11	s RESISTOR,CHIP 470 1/16W 1608
R113	1-216-837-11	s RESISTOR,CHIP 22K 1/16W 1608
R115	1-216-817-11	s RESISTOR,CHIP 470 1/16W 1608
R116	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R117	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R118	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R119	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R120	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R121	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R122	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R123	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R124	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R125	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R201	1-216-850-11	s RESISTOR,CHIP 270K 1/16W 1608
R202	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R203	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R204	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R205	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R206	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R207	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R208	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R209	1-218-859-11	s RESISTOR,CHIP 3.3K 1/16W(1608)
R210	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R211	1-216-850-11	s RESISTOR,CHIP 270K 1/16W 1608
R212	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R213	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R214	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R215	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R216	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R217	1-216-853-11	s RESISTOR,CHIP 470K 1/16W(1608)
R218	1-218-889-11	s RESISTOR,CHIP 56K 1/16W(1608)
R219	1-216-853-11	s RESISTOR,CHIP 470K 1/16W(1608)
R220	1-218-855-11	s RESISTOR,CHIP 2.2K 1/16W(1608)
R221	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R222	1-218-847-11	s RESISTOR, CHIP 1K 1/16W (1608)
R223	1-218-863-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R224	1-218-863-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R225	1-218-847-11	s RESISTOR, CHIP 1K 1/16W (1608)
R228	1-218-883-11	s RESISTOR,CHIP 33K 1/16W (1608)
R229	1-218-883-11	s RESISTOR,CHIP 33K 1/16W (1608)
R230	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R231	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R232	1-216-840-11	s RESISTOR,CHIP 39K 1/16W 1608
R233	1-216-837-11	s RESISTOR,CHIP 22K 1/16W 1608
R234	1-216-831-11	s RESISTOR,CHIP 6.8K 1/16W(1608)
R235	1-216-843-11	s RESISTOR,CHIP 68K 1/16W (1608)
R236	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R237	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R238	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R239	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R240	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R241	1-218-855-11	s RESISTOR,CHIP 2.2K 1/16W(1608)
R242	1-216-830-11	s RESISTOR,CHIP 5.6K 1/16W 1608
R243	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R244	1-216-837-11	s RESISTOR,CHIP 22K 1/16W 1608
R245	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R246	1-216-849-11	s RESISTOR,CHIP 220K 1/16W 1608
R247	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R248	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R249	1-216-849-11	s RESISTOR,CHIP 220K 1/16W 1608
R250	1-218-883-11	s RESISTOR,CHIP 33K 1/16W (1608)
R251	1-216-849-11	s RESISTOR,CHIP 220K 1/16W 1608
R252	1-218-883-11	s RESISTOR,CHIP 33K 1/16W (1608)
R253	1-211-737-11	s RESISTOR 0.47 1/4W (3225)
R254	1-211-737-11	s RESISTOR 0.47 1/4W (3225)
R255	1-218-889-11	s RESISTOR,CHIP 56K 1/16W(1608)
R256	1-216-811-11	s RESISTOR, CHIP 150 1/16W(1608)
R257	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R258	1-216-853-11	s RESISTOR,CHIP 470K 1/16W(1608)
R259	1-216-853-11	s RESISTOR,CHIP 470K 1/16W(1608)
R260	1-216-854-11	s RESISTOR, CHIP 560K 1/16W 1608
R261	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R262	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R263	1-216-840-11	s RESISTOR,CHIP 39K 1/16W 1608
R264	1-216-837-11	s RESISTOR,CHIP 22K 1/16W 1608
R265	1-216-831-11	s RESISTOR,CHIP 6.8K 1/16W(1608)
R266	1-216-843-11	s RESISTOR,CHIP 68K 1/16W (1608)
R267	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R268	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R269	1-218-855-11	s RESISTOR,CHIP 2.2K 1/16W(1608)
R270	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R271	1-218-855-11	s RESISTOR,CHIP 2.2K 1/16W(1608)
R272	1-216-830-11	s RESISTOR,CHIP 5.6K 1/16W 1608
R273	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R274	1-216-837-11	s RESISTOR,CHIP 22K 1/16W 1608
R275	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R276	1-216-849-11	s RESISTOR,CHIP 220K 1/16W 1608

(DR-428 BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
R277	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R278	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R279	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R280	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R281	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R282	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R283	1-211-737-11	s RESISTOR 0.47 1/4W (3225)
R284	1-211-737-11	s RESISTOR 0.47 1/4W (3225)
R285	1-218-889-11	s RESISTOR,CHIP 56K 1/16W(1608)
R286	1-216-812-11	s RESISTOR,CHIP 180 1/16W 1608
R287	1-216-296-91	s CONDUCTOR, CHIP (3216)
R301	1-218-847-11	s RESISTOR, CHIP 1K 1/16W (1608)
R302	1-218-847-11	s RESISTOR, CHIP 1K 1/16W (1608)
R303	1-218-863-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R304	1-218-863-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R305	1-218-903-11	s RESISTOR,CHIP 220K 1/16W(1608)
R306	1-218-847-11	s RESISTOR, CHIP 1K 1/16W (1608)
R307	1-218-863-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R308	1-218-863-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R309	1-218-889-11	s RESISTOR,CHIP 56K 1/16W(1608)
R310	1-218-847-11	s RESISTOR, CHIP 1K 1/16W (1608)
R311	1-216-817-11	s RESISTOR,CHIP 470 1/16W 1608
R312	1-216-817-11	s RESISTOR,CHIP 470 1/16W 1608
R313	1-218-889-11	s RESISTOR,CHIP 56K 1/16W(1608)
R314	1-218-847-11	s RESISTOR, CHIP 1K 1/16W (1608)
R315	1-218-863-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R316	1-218-863-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R317	1-218-889-11	s RESISTOR,CHIP 56K 1/16W(1608)
R318	1-218-847-11	s RESISTOR, CHIP 1K 1/16W (1608)
R321	1-218-889-11	s RESISTOR,CHIP 56K 1/16W(1608)
R322	1-216-838-11	s RESISTOR CHIP 27K 1/16W(1608)
R323	1-216-840-11	s RESISTOR,CHIP 39K 1/16W 1608
R324	1-216-837-11	s RESISTOR,CHIP 22K 1/16W 1608
R325	1-216-838-11	s RESISTOR CHIP 27K 1/16W(1608)
R326	1-216-843-11	s RESISTOR,CHIP 68K 1/16W (1608)
R327	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R328	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R329	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R330	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R331	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R332	1-220-244-11	s RESISTOR CHIP 33 1/4W (3225)
R333	1-220-244-11	s RESISTOR CHIP 33 1/4W (3225)
R334	1-220-244-11	s RESISTOR CHIP 33 1/4W (3225)
R335	1-216-849-11	s RESISTOR,CHIP 220K 1/16W 1608
R336	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R337	1-218-855-11	s RESISTOR,CHIP 2.2K 1/16W(1608)
R338	1-216-849-11	s RESISTOR,CHIP 220K 1/16W 1608
R339	1-216-849-11	s RESISTOR,CHIP 220K 1/16W 1608
R340	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R341	1-216-849-11	s RESISTOR,CHIP 220K 1/16W 1608
R342	1-218-847-11	s RESISTOR, CHIP 1K 1/16W (1608)
R343	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R344	1-220-149-11	s RESISTOR,CHIP 2.2 1/2W (4532)
R345	1-220-149-11	s RESISTOR,CHIP 2.2 1/2W (4532)
R346	1-216-834-11	s RESISTOR,CHIP 12K 1/16W 1608
R347	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R348	1-216-817-11	s RESISTOR,CHIP 470 1/16W 1608
R349	1-216-817-11	s RESISTOR,CHIP 470 1/16W 1608
R350	1-216-838-11	s RESISTOR CHIP 27K 1/16W(1608)

(DR-428 BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
R351	1-216-840-11	s RESISTOR,CHIP 39K 1/16W 1608
R352	1-216-837-11	s RESISTOR,CHIP 22K 1/16W 1608
R353	1-216-838-11	s RESISTOR CHIP 27K 1/16W(1608)
R354	1-216-843-11	s RESISTOR,CHIP 68K 1/16W (1608)
R355	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R356	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R357	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R358	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R359	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R360	1-220-244-11	s RESISTOR CHIP 33 1/4W (3225)
R361	1-220-244-11	s RESISTOR CHIP 33 1/4W (3225)
R362	1-220-244-11	s RESISTOR CHIP 33 1/4W (3225)
R363	1-216-849-11	s RESISTOR,CHIP 220K 1/16W 1608
R364	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R365	1-218-855-11	s RESISTOR,CHIP 2.2K 1/16W(1608)
R366	1-216-849-11	s RESISTOR,CHIP 220K 1/16W 1608
R367	1-216-849-11	s RESISTOR,CHIP 220K 1/16W 1608
R368	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R369	1-216-849-11	s RESISTOR,CHIP 220K 1/16W 1608
R370	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R371	1-218-847-11	s RESISTOR, CHIP 1K 1/16W (1608)
R372	1-220-149-11	s RESISTOR,CHIP 2.2 1/2W (4532)
R373	1-220-149-11	s RESISTOR,CHIP 2.2 1/2W (4532)
R374	1-216-834-11	s RESISTOR,CHIP 12K 1/16W 1608
R375	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R376	1-216-817-11	s RESISTOR,CHIP 470 1/16W 1608
R377	1-216-817-11	s RESISTOR,CHIP 470 1/16W 1608
R378	1-218-903-11	s RESISTOR,CHIP 220K 1/16W(1608)
R401	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R402	1-216-837-11	s RESISTOR,CHIP 22K 1/16W 1608
R403	1-216-837-11	s RESISTOR,CHIP 22K 1/16W 1608
R404	1-216-840-11	s RESISTOR,CHIP 39K 1/16W 1608
R405	1-216-843-11	s RESISTOR,CHIP 68K 1/16W (1608)
R406	1-216-838-11	s RESISTOR CHIP 27K 1/16W(1608)
R407	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R408	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R409	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R410	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R411	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R412	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R413	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R415	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R418	1-218-887-11	s RESISTOR,CHIP 47K 1/16W (1608)
R419	1-218-871-11	s RESISTOR,CHIP 10K 1/16W (1608)
R420	1-218-871-11	s RESISTOR,CHIP 10K 1/16W (1608)
R421	1-218-887-11	s RESISTOR,CHIP 47K 1/16W (1608)
R422	1-218-887-11	s RESISTOR,CHIP 47K 1/16W (1608)
R423	1-218-871-11	s RESISTOR,CHIP 10K 1/16W (1608)
R424	1-218-871-11	s RESISTOR,CHIP 10K 1/16W (1608)
R425	1-211-737-11	s RESISTOR 0.47 1/4W (3225)
R426	1-211-737-11	s RESISTOR 0.47 1/4W (3225)
R427	1-218-883-11	s RESISTOR,CHIP 33K 1/16W (1608)
R428	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R429	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R430	1-216-847-11	s RESISTOR, CHIP 150K 1/16W 1608
R431	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R432	1-216-847-11	s RESISTOR, CHIP 150K 1/16W 1608
R433	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R434	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608

(DR-428 BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
R435	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R436	1-216-849-11	s RESISTOR,CHIP 220K 1/16W 1608
R437	1-216-849-11	s RESISTOR,CHIP 220K 1/16W 1608
R438	1-211-737-11	s RESISTOR 0.47 1/4W (3225)
R439	1-211-737-11	s RESISTOR 0.47 1/4W (3225)
R440	1-216-837-11	s RESISTOR,CHIP 22K 1/16W 1608
R441	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R442	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R443	1-216-837-11	s RESISTOR,CHIP 22K 1/16W 1608
R444	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R445	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R446	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R455	1-216-849-11	s RESISTOR,CHIP 220K 1/16W 1608
R456	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R457	1-218-843-11	s RESISTOR,CHIP 680 1/16W (1608)
R458	1-216-837-11	s RESISTOR,CHIP 22K 1/16W 1608
R459	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R460	1-216-837-11	s RESISTOR,CHIP 22K 1/16W 1608
R461	1-216-817-11	s RESISTOR,CHIP 470 1/16W 1608
R462	1-216-837-11	s RESISTOR,CHIP 22K 1/16W 1608
R463	1-216-817-11	s RESISTOR,CHIP 470 1/16W 1608
R464	1-216-817-11	s RESISTOR,CHIP 470 1/16W 1608
R465	1-216-837-11	s RESISTOR,CHIP 22K 1/16W 1608
R466	1-216-817-11	s RESISTOR,CHIP 470 1/16W 1608
R467	1-216-817-11	s RESISTOR,CHIP 470 1/16W 1608
R468	1-216-817-11	s RESISTOR,CHIP 470 1/16W 1608
R469	1-216-817-11	s RESISTOR,CHIP 470 1/16W 1608
R470	1-216-817-11	s RESISTOR,CHIP 470 1/16W 1608
R471	1-216-849-11	s RESISTOR,CHIP 220K 1/16W 1608
R472	1-216-849-11	s RESISTOR,CHIP 220K 1/16W 1608
R473	1-216-849-11	s RESISTOR,CHIP 220K 1/16W 1608
R474	1-216-849-11	s RESISTOR,CHIP 220K 1/16W 1608
R475	1-216-849-11	s RESISTOR,CHIP 220K 1/16W 1608
R476	1-216-849-11	s RESISTOR,CHIP 220K 1/16W 1608
R477	1-216-849-11	s RESISTOR,CHIP 220K 1/16W 1608
R478	1-216-849-11	s RESISTOR,CHIP 220K 1/16W 1608
R479	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R480	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R481	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R482	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R483	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R484	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R485	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R486	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R487	1-218-855-11	s RESISTOR,CHIP 2.2K 1/16W(1608)
R488	1-216-296-91	s CONDUCTOR, CHIP (3216)
R489	1-216-296-91	s CONDUCTOR, CHIP (3216)
R490	1-216-849-11	s RESISTOR,CHIP 220K 1/16W 1608
R491	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R492	1-216-849-11	s RESISTOR,CHIP 220K 1/16W 1608
R493	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
RB1	1-236-907-11	s RESISTOR BLOCK 100K (1608)
RB2	1-236-907-11	s RESISTOR BLOCK 100K (1608)
RB3	1-236-907-11	s RESISTOR BLOCK 100K (1608)
RB4	1-239-436-11	s RESISTOR, NETWORK 33K (1608)
RB6	1-239-286-11	s RESISTOR,NETWORK 22K (1608)
RB7	1-239-412-11	s NETWORK, RESISTOR 100 (1608)
RB8	1-239-412-11	s NETWORK, RESISTOR 100 (1608)

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Ref. No. or Q'ty	Part No.	SP Description
RB9	1-239-412-11	s NETWORK, RESISTOR 100 (1608)
RB10	1-239-412-11	s NETWORK, RESISTOR 100 (1608)
RB11	1-239-286-11	s RESISTOR,NETWORK 22K (1608)
RB12	1-239-412-11	s NETWORK, RESISTOR 100 (1608)
RB13	1-239-412-11	s NETWORK, RESISTOR 100 (1608)
RB14	1-236-904-11	s RESISTOR NETWORK 1K (1608)
RB15	1-236-904-11	s RESISTOR NETWORK 1K (1608)
RB16	1-236-904-11	s RESISTOR NETWORK 1K (1608)
RB101	1-236-908-11	s RESISTOR,NETWORK 10K (3216)
RB102	1-236-908-11	s RESISTOR,NETWORK 10K (3216)
RB401	1-236-907-11	s RESISTOR BLOCK 100K (1608)
RB402	1-236-907-11	s RESISTOR BLOCK 100K (1608)
RB403	1-236-907-11	s RESISTOR BLOCK 100K (1608)
RB404	1-236-907-11	s RESISTOR BLOCK 100K (1608)
X1	1-579-996-21	s VIBRATOR, CERAMIC

DV-25 BOARD (DSBK-1503)

Ref. No. or Q'ty	Part No.	SP Description
C101	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C102	1-126-393-11	s CAPACITOR ELECT 33MF/10V(CHIP)
C104	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C105	1-131-661-11	s CAPACITOR,ELECT 100MF/10V CHIP
C106	1-110-569-11	s CAPACITOR,TANTALUM 47MF/6.3V
C107	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C201	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C202	1-104-608-11	s CAPACITOR, ELECT 33MF/6.3V
C203	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C204	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C205	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C206	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C207	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C208	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C209	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C210	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C216	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C217	1-115-154-11	s CAPACITOR ELECT 10MF/16V(BP)
C218	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C219	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C220	1-104-608-11	s CAPACITOR, ELECT 33MF/6.3V
C221	1-164-217-11	s CAPACITOR,CERAMIC 150PF/50V CH
C222	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C223	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C224	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C225	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C226	1-164-217-11	s CAPACITOR,CERAMIC 150PF/50V CH
C227	1-164-217-11	s CAPACITOR,CERAMIC 150PF/50V CH
C228	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C311	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C312	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C313	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C314	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C315	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C323	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C324	1-126-392-11	s CAPACITOR,CHIP ELECT100MF/6.3V
C326	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C327	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C329	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C330	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C331	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C332	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C333	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C334	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C335	1-162-917-11	s CAPACITOR,CERAMIC 15PF/50V CH
C336	1-162-919-11	s CAPACITOR,CERAMIC 22PF/50V CH
C413	1-164-230-11	s CAPACITOR,CERAMIC 220PF/50V
C414	1-164-230-11	s CAPACITOR,CERAMIC 220PF/50V
C415	1-164-230-11	s CAPACITOR,CERAMIC 220PF/50V
C416	1-164-230-11	s CAPACITOR,CERAMIC 220PF/50V
C417	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C418	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C420	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C421	1-126-401-11	s CAPACITOR, ELECT 1MF/50V(CHIP)
C501	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C502	1-110-569-11	s CAPACITOR,TANTALUM 47MF/6.3V
C503	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C504	1-104-752-11	s CAPACITOR TANTALUM 33MF/6.3V
C505	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF

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Ref. No. or Q'ty	Part No.	SP Description
C506	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C507	1-162-919-11	s CAPACITOR,CERAMIC 22PF/50V CH
C508	1-162-919-11	s CAPACITOR,CERAMIC 22PF/50V CH
C509	1-109-982-11	s CAPACITOR,CHIP CERAMIC 1MF/10V
C510	1-164-230-11	s CAPACITOR,CERAMIC 220PF/50V
C511	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C512	1-104-608-11	s CAPACITOR, ELECT 33MF/6.3V
C513	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C514	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C515	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C601	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C602	1-126-401-11	s CAPACITOR, ELECT 1MF/50V(CHIP)
C603	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C604	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C605	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C606	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C607	1-104-608-11	s CAPACITOR, ELECT 33MF/6.3V
C608	1-162-915-11	s CAPACITOR,CERAMIC 10PF/50V CH
C609	1-162-915-11	s CAPACITOR,CERAMIC 10PF/50V CH
C610	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C611	1-164-230-11	s CAPACITOR,CERAMIC 220PF/50V
C613	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C614	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C615	1-135-212-21	s CAPACITOR TANTALUM 2.2MF/35V
CN401	1-580-789-21	o PIN,CONNECTOR (SMD) 6P
CN501	1-580-756-21	o PIN, CONNECTOR 7P
CN601	1-764-095-11	o PIN, CONNECTOR (PC BOARD) 10P
D202	8-719-076-71	s DIODE KV1471ETR
D203	8-719-076-71	s DIODE KV1471ETR
D601	8-719-938-72	s DIODE SB01-05CP (RECTI)
D602	8-719-024-81	s DIODE 1SS300-TE85L
D603	8-719-938-72	s DIODE SB01-05CP (RECTI)
D604	8-719-938-72	s DIODE SB01-05CP (RECTI)
IC102	8-729-039-85	s IC UPC29L05T
IC103	8-759-657-92	s IC TA48M03F (TE16L)
IC201	8-759-327-04	s IC CXD2913Q
IC202	8-759-679-78	s IC CXD9127R
IC203	8-759-327-01	s IC NJM062V-TE2
IC204	8-759-196-96	s IC TC7SH08FU (TE85R)
IC304	8-759-695-11	s IC XCS10XL-4TQ144C
IC305	8-759-271-88	s IC TC7SHU04FU
IC307	8-759-058-64	s IC TC7S32FU-TE85R
IC308	8-759-058-64	s IC TC7S32FU-TE85R
IC501	8-759-432-00	s IC TSB11LV01PT-TEB
IC502	8-759-430-56	s IC CXD2194AR-TEB
IC601	8-759-445-93	s IC AK6440AM (E2)
IC602	8-759-586-82	s IC HD64F3048VTF8-DSBK140-V1) 4
IC603	8-759-524-32	s IC TC74VHC367FT(EL)
IC604	8-759-524-24	o IC TC7WT241FU(TE12R)
IC607	8-759-594-71	s IC TC7SH14FU-TE85R
IC608	8-759-594-71	s IC TC7SH14FU-TE85R
IC609	8-759-387-54	s IC S-80727-SN-DQ-T1
IC610	8-759-566-06	s IC TC7WH08FU(TE12R)
L202	1-412-179-11	s MICRO INDUCTOR 3.3UH
L203	1-412-056-11	s INDUCTOR 4.7UH (3225)
L204	1-414-398-11	s INDUCTOR (SMD) 10UH
L302	1-414-398-11	s INDUCTOR (SMD) 10UH
L303	1-414-398-11	s INDUCTOR (SMD) 10UH

(DV-25 BOARD (DSBK-1503))

Ref. No. or Q'ty	Part No.	SP Description
L502	1-414-398-11	s INDUCTOR (SMD) 10UH
L503	1-412-939-11	s INDUCTOR 1.0UH (2520)
L504	1-414-398-11	s INDUCTOR (SMD) 10UH
L505	1-469-294-11	s COIL, 1394 COMMON MODE
L601	1-412-939-11	s INDUCTOR 1.0UH (2520)
Q402	8-729-029-14	s TRANSISTOR DTC144EUA-T106
Q403	8-729-029-14	s TRANSISTOR DTC144EUA-T106
R201	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R203	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R204	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R205	1-216-838-11	s RESISTOR CHIP 27K 1/16W(1608)
R206	1-216-839-11	s RESISTOR,CHIP 33K 1/16W 1608
R207	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R208	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R209	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R211	1-218-875-11	s RESISTOR,CHIP 15K 1/16W (1608)
R212	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R213	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R214	1-216-805-11	s RESISTOR,CHIP 47 1/16W 1608
R216	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R303	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R304	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R305	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R306	1-216-797-11	s RESISTOR,CHIP 10 1/16W 1608
R307	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R308	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R309	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R310	1-216-857-11	s RESISTOR,CHIP 1M 1/16W(1608)
R311	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R414	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R415	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R416	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R417	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R421	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R422	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R423	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R424	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R425	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R426	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R427	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R501	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R502	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R503	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R504	1-218-873-11	s RESISTOR,CHIP 12K 1/16W (1608)
R505	1-216-857-11	s RESISTOR,CHIP 1M 1/16W(1608)
R506	1-218-873-11	s RESISTOR,CHIP 12K 1/16W (1608)
R507	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R508	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R509	1-211-987-11	s RESISTOR,CHIP 56 1/16W (1608)
R510	1-211-987-11	s RESISTOR,CHIP 56 1/16W (1608)
R511	1-211-987-11	s RESISTOR,CHIP 56 1/16W (1608)
R512	1-211-987-11	s RESISTOR,CHIP 56 1/16W (1608)
R513	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R514	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R515	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R516	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R517	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R518	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)

(DV-25 BOARD (DSBK-1503))

Ref. No. or Q'ty	Part No.	SP Description
R601	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R603	1-216-834-11	s RESISTOR,CHIP 12K 1/16W 1608
R604	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R605	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R606	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R607	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R608	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R609	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R610	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R611	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R612	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R613	1-218-840-11	s RESISTOR,CHIP 510 1/16W (1608)
R614	1-216-834-11	s RESISTOR,CHIP 12K 1/16W 1608
R615	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R616	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R617	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R618	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R619	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R620	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R621	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
RB201	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB301	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB302	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB303	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB304	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB305	1-239-711-11	s NETWORK, RESISTOR 0 (1608)
RB306	1-239-711-11	s NETWORK, RESISTOR 0 (1608)
RB307	1-239-711-11	s NETWORK, RESISTOR 0 (1608)
RB308	1-239-711-11	s NETWORK, RESISTOR 0 (1608)
RB601	1-239-389-11	s RESISTOR,NETWORK 47K (1608)
RB602	1-239-308-11	s RESISTOR ARRAY,CHIP 47K
X1	1-767-449-11	s VIBRATOR, CRYSTAL
X501	1-579-922-11	s VIBRATOR, CERAMIC (CHIP TYPE)
X601	1-767-636-11	s VIBRATOR, CRYSTAL

DVP-19 BOARD (DSR-1500/DSR-1500P)

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-8326-620-A	o MOUNTED CIRCUIT BOARD, DVP-19
2pcs	3-629-708-01	o SHEET, RADIATION
7pcs	7-682-546-04	s SCREW +B3X5
1pc	A-8326-486-A	o MOUNTED CIRCUIT BOARD, FU-78AR
4pcs	3-729-061-01	s SCREW (M2X4.5) (TYPE 1) (STEEL)
C1	1-104-851-11	s CAPACITOR, TANTALUM 10MF/10V
C2	1-126-392-11	s CAPACITOR, CHIP ELECT100MF/6.3V
C3	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C4	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C5	1-126-392-11	s CAPACITOR, CHIP ELECT100MF/6.3V
C6	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C7	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C8	1-126-396-11	s CAPACITOR, ELECT 47MF/16V(CHIP)
C9	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C10	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C11	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C12	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C13	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C14	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C15	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C16	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C17	1-128-964-11	s CAPACITOR, C.TANTAL 100MF6.3V
C18	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C19	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C20	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C21	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C22	1-104-851-11	s CAPACITOR, TANTALUM 10MF/10V
C23	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C24	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C25	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C26	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C27	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C28	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C29	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C30	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C31	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C32	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C33	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C34	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C35	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C36	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C37	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C38	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C39	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C40	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C41	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C42	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C43	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C44	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C45	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C46	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C47	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C48	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C49	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C50	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C51	1-104-851-11	s CAPACITOR, TANTALUM 10MF/10V
C52	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C53	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C54	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF

(DVP-19 BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
C55	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C56	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C57	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C58	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C59	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C60	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C61	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C62	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C63	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C64	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C65	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C66	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C67	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C68	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C69	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C70	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C71	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C72	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C73	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C74	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C75	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C76	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C77	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C78	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C79	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C80	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C81	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C82	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C83	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C84	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C85	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C86	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C87	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C88	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C89	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C90	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C91	1-104-851-11	s CAPACITOR, TANTALUM 10MF/10V
C206	1-126-394-11	s CAPACITOR, ELECT 10MF/16V(CHIP)
C302	1-126-394-11	s CAPACITOR, ELECT 10MF/16V(CHIP)
C304	1-126-394-11	s CAPACITOR, ELECT 10MF/16V(CHIP)
C314	1-164-245-11	s CAPACITOR, CERAMIC 0.015MF/15V
C315	1-126-394-11	s CAPACITOR, ELECT 10MF/16V(CHIP)
C317	1-164-217-11	s CAPACITOR, CERAMIC 150PF/50V CH
C318	1-162-927-11	s CAPACITOR, CERAMIC 100PF/50V CH
C319	1-164-217-11	s CAPACITOR, CERAMIC 150PF/50V CH
C321	1-164-217-11	s CAPACITOR, CERAMIC 150PF/50V CH
C323	1-162-964-11	s CAPACITOR, CERAMIC 1000PF/50V B
C328	1-164-245-11	s CAPACITOR, CERAMIC 0.015MF/15V
C330	1-164-217-11	s CAPACITOR, CERAMIC 150PF/50V CH
C331	1-162-927-11	s CAPACITOR, CERAMIC 100PF/50V CH
C332	1-164-217-11	s CAPACITOR, CERAMIC 150PF/50V CH
C334	1-164-217-11	s CAPACITOR, CERAMIC 150PF/50V CH
C336	1-162-964-11	s CAPACITOR, CERAMIC 1000PF/50V B
C355	1-162-919-11	s CAPACITOR, CERAMIC 22PF/50V CH
C401	1-164-505-11	s CAPACITOR, CHIP CERAMIC 2.2MF
C402	1-162-923-11	s CAPACITOR, CERAMIC 47PF/50V CH
C413	1-126-394-11	s CAPACITOR, ELECT 10MF/16V(CHIP)
C422	1-126-396-11	s CAPACITOR, ELECT 47MF/16V(CHIP)
C509	1-126-394-11	s CAPACITOR, ELECT 10MF/16V(CHIP)

(DVP-19 BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP	Description
C1018	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1019	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1020	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1100	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1101	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1102	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1103	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1104	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1105	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1106	1-126-396-11	s	CAPACITOR,ELECT 47MF/16V(CHIP)
C1107	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1108	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1109	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1110	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1111	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1112	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1113	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1114	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1115	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1116	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1117	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1118	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1119	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1120	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1121	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1122	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1123	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1124	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1125	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1126	1-126-396-11	s	CAPACITOR,ELECT 47MF/16V(CHIP)
C1127	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1128	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1129	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1130	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1131	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1132	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1133	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1200	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1201	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1202	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1203	1-162-927-11	s	CAPACITOR,CERAMIC 100PF/50V CH
C1204	1-162-917-11	s	CAPACITOR,CERAMIC 15PF/50V CH
C1205	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1206	1-162-917-11	s	CAPACITOR,CERAMIC 15PF/50V CH
C1207	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1208	1-126-394-11	s	CAPACITOR,ELECT 10MF/16V(CHIP)
C1209	1-162-964-11	s	CAPACITOR,CERAMIC 1000PF/50V B
C1210	1-162-964-11	s	CAPACITOR,CERAMIC 1000PF/50V B
C1211	1-162-964-11	s	CAPACITOR,CERAMIC 1000PF/50V B
C1212	1-165-176-11	s	CAPACITOR,CERAMIC 47000PF/16V
C1213	1-164-505-11	s	CAPACITOR,CHIP CERAMIC 2.2MF
C1214	1-162-964-11	s	CAPACITOR,CERAMIC 1000PF/50V B
C1215	1-162-964-11	s	CAPACITOR,CERAMIC 1000PF/50V B
C1216	1-162-964-11	s	CAPACITOR,CERAMIC 1000PF/50V B
C1217	1-165-176-11	s	CAPACITOR,CERAMIC 47000PF/16V
C1218	1-164-505-11	s	CAPACITOR,CHIP CERAMIC 2.2MF
C1219	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1220	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF
C1221	1-107-826-11	s	CAPACITOR,CHIP CERAMIC 0.1MF

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Ref. No. or Q'ty	Part No.	SP Description
C1222	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C1223	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C1224	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C1228	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C1229	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C1230	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C1231	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C1232	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C1233	1-165-176-11	s CAPACITOR,CERAMIC 47000PF/16V
C1234	1-164-505-11	s CAPACITOR,CHIP CERAMIC 2.2MF
C1235	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C1236	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C1237	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C1238	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C1239	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C1240	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C1300	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C1301	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C1302	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C1303	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C1304	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C1305	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C1306	1-164-230-11	s CAPACITOR,CERAMIC 220PF/50V
C1307	1-164-230-11	s CAPACITOR,CERAMIC 220PF/50V
C1308	1-164-230-11	s CAPACITOR,CERAMIC 220PF/50V
C1309	1-164-230-11	s CAPACITOR,CERAMIC 220PF/50V
C1310	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C1311	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C1312	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C1313	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
CN1	1-784-241-11	o CONNECTOR, BOARD TO BOARD 30P
CN4	1-770-677-11	o CONNECTOR,BOARD TO BOARD 50P
CN5	1-770-677-11	o CONNECTOR,BOARD TO BOARD 50P
CN21	1-778-003-11	o CONNECTOR, BOARD TO BOARD 80P
CN22	1-778-003-11	o CONNECTOR, BOARD TO BOARD 80P
CN41	1-784-200-11	o CONNECTOR, BOARD TO BOARD 140P
CN42	1-784-200-11	o CONNECTOR, BOARD TO BOARD 140P
D300	8-719-076-71	s DIODE KV1471ETR
D301	8-719-076-71	s DIODE KV1471ETR
D302	8-719-076-71	s DIODE KV1471ETR
D303	8-719-076-71	s DIODE KV1471ETR
D1000	8-719-076-71	s DIODE KV1471ETR
D1001	8-719-076-71	s DIODE KV1471ETR
D1200	8-719-027-95	s DIODE HSM88WK
D1201	8-719-041-39	s DIODE KV1470 (5MA)
D1202	8-719-027-95	s DIODE HSM88WK
D1203	8-719-041-39	s DIODE KV1470 (5MA)
D1204	8-719-027-95	s DIODE HSM88WK
D1205	8-719-041-39	s DIODE KV1470 (5MA)
E1	1-535-757-11	s CHIP, CHECKER (CONNECTOR)
E2	1-535-757-11	s CHIP, CHECKER (CONNECTOR)
E3	1-535-757-11	s CHIP, CHECKER (CONNECTOR)
IC1	8-759-567-07	s IC CXD8763AR
IC2	8-749-017-21	s IC SI-3025LS-TL
IC6	8-759-559-40	s IC MB811643242A-100FN
IC7	8-759-426-26	s IC CXD8608R
IC8	8-759-426-26	s IC CXD8608R

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Ref. No. or Q'ty	Part No.	SP Description
IC9	8-759-426-26	s IC CXD8608R
IC10	8-759-426-26	s IC CXD8608R
IC100	8-759-524-10	s IC TC74VHC157FT (EL)
IC101	8-759-566-06	s IC TC7WH08FU (TE12R)
IC200	8-759-474-69	s IC UPD82094GD-001-LKL
IC201	8-759-433-17	s IC UPD482445LG4-B10-9MH-E2-HDC
IC302	8-729-039-85	s IC UPC29L05T
IC303	8-759-327-01	s IC NJM062V-TE2
IC304	8-759-271-88	s IC TC7SHU04FU
IC305	8-759-447-77	s IC TC7WH74FU (TR12R)
IC306	8-759-327-04	s IC CXD2913Q
IC307	8-759-327-01	s IC NJM062V-TE2
IC308	8-759-271-88	s IC TC7SHU04FU
IC309	8-759-447-77	s IC TC7WH74FU (TR12R)
IC310	8-759-327-04	s IC CXD2913Q
IC311	8-759-490-41	s IC TC74VHCT541AFT (EL)
IC313	8-759-490-41	s IC TC74VHCT541AFT (EL)
IC314	8-759-198-63	s IC S-81230SG-QB-T1
IC400	8-759-490-41	s IC TC74VHCT541AFT (EL)
IC401	8-759-586-19	s IC TC7WH123FU (TE12R)
IC402	8-759-524-19	s IC TC74VHC164FT (EL)
IC403	8-759-523-79	s IC TC74VHC02FT
IC404	8-759-523-95	s IC TC74VHC74FT (EL)
IC405	8-759-524-19	s IC TC74VHC164FT (EL)
IC406	8-759-523-79	s IC TC74VHC02FT
IC407	8-759-326-71	s IC CXD8517Q
IC408	8-759-326-71	s IC CXD8517Q
IC409	8-759-485-79	s IC TC7SET08FU (TE85L)
IC410	8-759-531-92	s IC TC7WH04FU (TE12R)
IC411	8-759-645-48	s IC IDT71V016S15PH-TL
IC412	8-752-391-87	s IC CXD2712R
IC413	8-759-490-41	s IC TC74VHCT541AFT (EL)
IC414	8-759-523-95	s IC TC74VHC74FT (EL)
IC415	8-759-523-79	s IC TC74VHC02FT
IC416	8-759-524-19	s IC TC74VHC164FT (EL)
IC417	8-759-481-08	s IC TC7SET02FU (TE85R)
IC418	8-759-326-71	s IC CXD8517Q
IC419	8-759-566-06	s IC TC7WH08FU (TE12R)
IC420	8-759-326-71	s IC CXD8517Q
IC421	8-759-271-86	s IC TC7SH04FU
IC500	8-752-379-31	s IC CXD3107R
IC501	8-752-379-31	s IC CXD3107R
IC602	8-759-589-36	s IC MB81F641642C-103LFN-B
IC603	8-759-589-36	s IC MB81F641642C-103LFN-B
IC604	8-749-017-21	s IC SI-3025LS-TL
IC700	8-759-474-69	s IC UPD82094GD-001-LKL
IC701	8-759-433-17	s IC UPD482445LG4-B10-9MH-E2-HDC
IC800	8-759-566-06	s IC TC7WH08FU (TE12R)
IC900	8-749-017-21	s IC SI-3025LS-TL
IC1000	8-759-327-04	s IC CXD2913Q
IC1001	8-759-327-01	s IC NJM062V-TE2
IC1002	8-759-679-78	s IC CXD9127R
IC1100	8-759-523-94	s IC TC74VHC32FT (EL)
IC1101	8-759-645-48	s IC IDT71V016S15PH-TL
IC1102	8-752-391-87	s IC CXD2712R
IC1103	8-759-560-62	s IC TC7WH32FU-TE12R
IC1104	8-759-523-95	s IC TC74VHC74FT (EL)
IC1105	8-759-523-79	s IC TC74VHC02FT
IC1106	8-759-570-08	s IC TC7SET32FU (TE85R)

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Ref. No. or Q'ty	Part No.	SP Description
IC1107	8-759-524-19	s IC TC74VHC164FT(EL)
IC1108	8-759-481-08	s IC TC7SET02FU (TE85R)
IC1109	8-759-570-08	s IC TC7SET32FU(TE85R)
IC1110	8-759-326-71	s IC CXD8517Q
IC1111	8-759-566-06	s IC TC7WH08FU(TE12R)
IC1112	8-759-326-71	s IC CXD8517Q
IC1113	8-752-391-87	s IC CXD2712R
IC1114	8-759-560-62	s IC TC7WH32FU-TE12R
IC1200	8-759-546-74	s IC TC7WH157FU(TE12R)
IC1201	8-759-196-96	s IC TC7SH08FU (TE85R)
IC1202	8-752-378-75	s IC CXD3106R
IC1203	8-759-271-86	s IC TC7SH04FU
IC1205	8-759-271-88	s IC TC7SHU04FU
IC1208	8-759-196-96	s IC TC7SH08FU (TE85R)
IC1209	8-752-378-75	s IC CXD3106R
IC1210	8-759-570-08	s IC TC7SET32FU(TE85R)
IC1211	8-759-271-86	s IC TC7SH04FU
IC1300	8-759-537-83	s IC MBM29F400BC-70PFTN
IC1301	8-759-655-86	o IC XC9536VQ44-DSR2000-DPR-V10
IC1302	8-759-537-83	s IC MBM29F400BC-70PFTN
IC1303	8-759-655-86	o IC XC9536VQ44-DSR2000-DPR-V10
IC1304	8-759-196-96	s IC TC7SH08FU (TE85R)
IC1315	8-759-196-96	s IC TC7SH08FU (TE85R)
L1	1-414-398-11	s INDUCTOR (SMD) 10UH
L2	1-414-398-11	s INDUCTOR (SMD) 10UH
L3	1-414-398-11	s INDUCTOR (SMD) 10UH
L4	1-414-398-11	s INDUCTOR (SMD) 10UH
L200	1-414-398-11	s INDUCTOR (SMD) 10UH
L301	1-414-398-11	s INDUCTOR (SMD) 10UH
L302	1-412-173-11	s MICRO INDUCTOR 0.82UH
L303	1-412-173-11	s MICRO INDUCTOR 0.82UH
L400	1-414-398-11	s INDUCTOR (SMD) 10UH
L401	1-414-398-11	s INDUCTOR (SMD) 10UH
L402	1-414-398-11	s INDUCTOR (SMD) 10UH
L500	1-414-398-11	s INDUCTOR (SMD) 10UH
L600	1-414-398-11	s INDUCTOR (SMD) 10UH
L601	1-414-398-11	s INDUCTOR (SMD) 10UH
L700	1-414-398-11	s INDUCTOR (SMD) 10UH
L900	1-414-398-11	s INDUCTOR (SMD) 10UH
L1000	1-412-179-11	s MICRO INDUCTOR 3.3UH
L1001	1-414-398-11	s INDUCTOR (SMD) 10UH
L1100	1-414-398-11	s INDUCTOR (SMD) 10UH
L1101	1-414-398-11	s INDUCTOR (SMD) 10UH
L1102	1-414-398-11	s INDUCTOR (SMD) 10UH
L1200	1-414-398-11	s INDUCTOR (SMD) 10UH
L1201	1-412-182-11	s MICRO INDUCTOR 5.6UH
L1202	1-412-173-11	s MICRO INDUCTOR 0.82UH
L1203	1-414-398-11	s INDUCTOR (SMD) 10UH
L1205	1-412-173-11	s MICRO INDUCTOR 0.82UH
L1206	1-414-398-11	s INDUCTOR (SMD) 10UH
L1300	1-414-398-11	s INDUCTOR (SMD) 10UH
L1301	1-414-398-11	s INDUCTOR (SMD) 10UH
PS1	△ 1-533-282-21	s CIRCUIT PROTECTOR 2A (3225)
PS2	△ 1-533-282-21	s CIRCUIT PROTECTOR 2A (3225)
PS3	△ 1-533-282-21	s CIRCUIT PROTECTOR 2A (3225)
PS4	△ 1-533-282-21	s CIRCUIT PROTECTOR 2A (3225)
Q1300	8-729-029-14	s TRANSISTOR DTC144EUA-T106
Q1301	8-729-029-14	s TRANSISTOR DTC144EUA-T106

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Ref. No. or Q'ty	Part No.	SP Description
Q1302	8-729-029-14	s TRANSISTOR DTC144EUA-T106
Q1303	8-729-029-14	s TRANSISTOR DTC144EUA-T106
R1	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R2	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R3	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R4	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R5	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R6	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R7	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R8	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R9	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R10	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R12	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R14	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R15	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R16	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R18	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R19	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R20	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R21	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R22	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R23	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R25	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R27	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R28	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R31	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R32	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R35	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R100	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R309	1-216-838-11	s RESISTOR CHIP 27K 1/16W(1608)
R310	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R311	1-216-839-11	s RESISTOR,CHIP 33K 1/16W 1608
R312	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R313	1-216-835-11	s RESISTOR,CHIP 15K 1/16W
R315	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R316	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R317	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R318	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R319	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R320	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R321	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R322	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R323	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R324	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R325	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R326	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R327	1-216-838-11	s RESISTOR CHIP 27K 1/16W(1608)
R328	1-216-839-11	s RESISTOR,CHIP 33K 1/16W 1608
R329	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R331	1-216-835-11	s RESISTOR,CHIP 15K 1/16W
R332	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R333	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R334	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R335	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R336	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R337	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R338	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R406	1-218-904-11	s RESISTOR,CHIP 240K 1/16W(1608)

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Ref. No. or Q'ty	Part No.	SP Description
R407	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R408	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R422	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R425	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R426	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R427	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R429	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R431	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R432	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R433	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R600	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R601	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R617	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R618	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R619	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R703	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R704	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R705	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R800	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R801	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R802	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R900	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R1000	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R1001	1-216-841-11	s RESISTOR,CHIP 47K 1/16W 1608
R1002	1-216-838-11	s RESISTOR,CHIP 27K 1/16W(1608)
R1003	1-216-839-11	s RESISTOR,CHIP 33K 1/16W 1608
R1004	1-216-841-11	s RESISTOR,CHIP 47K 1/16W 1608
R1005	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R1006	1-216-841-11	s RESISTOR,CHIP 47K 1/16W 1608
R1008	1-216-835-11	s RESISTOR,CHIP 15K 1/16W
R1009	1-216-841-11	s RESISTOR,CHIP 47K 1/16W 1608
R1010	1-216-805-11	s RESISTOR,CHIP 47 1/16W 1608
R1104	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R1105	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R1106	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R1107	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R1117	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R1122	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R1140	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R1141	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R1142	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R1143	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R1144	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R1145	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R1200	1-216-857-11	s RESISTOR,CHIP 1M 1/16W(1608)
R1205	1-216-857-11	s RESISTOR,CHIP 1M 1/16W(1608)
R1212	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R1213	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R1214	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R1215	1-216-805-11	s RESISTOR,CHIP 47 1/16W 1608
R1216	1-216-815-11	s RESISTOR,CHIP 330 1/16W 1608
R1217	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R1218	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R1219	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R1220	1-216-805-11	s RESISTOR,CHIP 47 1/16W 1608
R1221	1-216-817-11	s RESISTOR,CHIP 470 1/16W 1608
R1223	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R1224	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R1225	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)

(DVP-19 BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
R1226	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R1227	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R1228	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R1229	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R1230	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R1231	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R1233	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R1234	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R1235	1-216-797-11	s RESISTOR,CHIP 10 1/16W 1608
R1236	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R1237	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R1238	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R1239	1-216-857-11	s RESISTOR,CHIP 1M 1/16W(1608)
R1246	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R1247	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R1248	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R1249	1-216-805-11	s RESISTOR,CHIP 47 1/16W 1608
R1250	1-216-817-11	s RESISTOR,CHIP 470 1/16W 1608
R1251	1-216-797-11	s RESISTOR,CHIP 10 1/16W 1608
R1252	1-216-797-11	s RESISTOR,CHIP 10 1/16W 1608
R1300	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R1301	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R1302	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R1303	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R1304	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R1305	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R1306	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R1307	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R1308	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R1309	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R1310	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R1311	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R1312	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R1313	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R1314	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R1315	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R1316	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R1317	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R1318	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R1319	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R1320	1-216-808-11	s RESISTOR,CHIP 82 1/16W 1608
R1321	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R1322	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R1400	1-216-841-11	s RESISTOR,CHIP 47K 1/16W 1608
R1401	1-216-841-11	s RESISTOR,CHIP 47K 1/16W 1608
RB1	1-239-389-11	s RESISTOR,NETWORK 47K (1608)
RB2	1-239-389-11	s RESISTOR,NETWORK 47K (1608)
RB3	1-239-389-11	s RESISTOR,NETWORK 47K (1608)
RB4	1-239-389-11	s RESISTOR,NETWORK 47K (1608)
RB100	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB300	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB303	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB304	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB305	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB600	1-239-711-11	s NETWORK, RESISTOR 0 (1608)
RB601	1-239-711-11	s NETWORK, RESISTOR 0 (1608)
RB800	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB801	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB802	1-239-621-11	s NETWORK RESISTOR 22 (1608)

(DVP-19 BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
RB803	1-239-621-11 s	NETWORK RESISTOR 22 (1608)
RB804	1-239-621-11 s	NETWORK RESISTOR 22 (1608)
RB805	1-239-621-11 s	NETWORK RESISTOR 22 (1608)
RB806	1-239-621-11 s	NETWORK RESISTOR 22 (1608)
RB807	1-239-621-11 s	NETWORK RESISTOR 22 (1608)
RB1000	1-239-621-11 s	NETWORK RESISTOR 22 (1608)
RB1300	1-239-412-11 s	NETWORK, RESISTOR 100 (1608)
RB1301	1-239-412-11 s	NETWORK, RESISTOR 100 (1608)
RB1302	1-239-412-11 s	NETWORK, RESISTOR 100 (1608)
X1100	1-795-007-11 s	OSCILLATOR, CRYSTAL
X1200	1-767-449-11 s	VIBRATOR, CRYSTAL

FU-78AP/78AR BOARD (DSR-1500/DSR-1500P)

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-8326-487-A o	MOUNTED CIRCUIT BOARD, FU-78AP
C1	1-104-851-11 s	CAPACITOR, TANTALUM 10MF/10V
C2	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C3	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C4	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C5	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C6	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C7	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C8	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C9	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C10	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C11	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C12	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C13	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C14	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C15	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C16	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C17	1-128-964-11 s	CAPACITOR, C. TANTAL 100MF6.3V
C18	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C19	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C20	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C21	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C22	1-104-851-11 s	CAPACITOR, TANTALUM 10MF/10V
C23	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C24	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C25	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C26	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C27	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C28	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C29	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C30	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C31	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C32	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C33	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C34	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C35	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C36	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C37	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C38	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C39	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C40	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C41	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C42	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C43	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C44	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C45	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C46	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C47	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C48	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C49	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C50	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C51	1-104-851-11 s	CAPACITOR, TANTALUM 10MF/10V
C52	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C53	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C54	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C55	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C56	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF
C57	1-107-826-11 s	CAPACITOR, CHIP CERAMIC 0.1MF

(FU-78AP/78AR BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
C58	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C59	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C60	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C61	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C62	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C63	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C64	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C65	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C66	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C67	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C68	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C69	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C70	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C71	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C72	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C73	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C74	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C75	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C76	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C77	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C78	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C79	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C80	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C81	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C82	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C83	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C84	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C85	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C86	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C87	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C88	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C89	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C90	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C91	1-104-851-11	s CAPACITOR,TANTALUM 10MF/10V
CN11	1-778-003-11	o CONNECTOR, BOARD TO BOARD 80P [for FU-78AR]
CN12	1-778-003-11	o CONNECTOR, BOARD TO BOARD 80P [for FU-78AR]
IC1	8-759-567-07	s IC CXD8763AR
IC2	8-749-017-21	s IC SI-3025LS-TL
IC6	8-759-559-40	s IC MB811643242A-100FN
IC7	8-759-426-26	s IC CXD8608R
IC8	8-759-426-26	s IC CXD8608R
IC9	8-759-426-26	s IC CXD8608R
IC10	8-759-426-26	s IC CXD8608R
L1	1-414-398-11	s INDUCTOR (SMD) 10UH
L2	1-414-398-11	s INDUCTOR (SMD) 10UH
L3	1-414-398-11	s INDUCTOR (SMD) 10UH
L4	1-414-398-11	s INDUCTOR (SMD) 10UH
R1	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R2	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R3	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R4	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R5	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608) [for FU-78AR]
R6	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R7	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R8	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)

(FU-78AP/78AR BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
R9	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R10	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608) [for FU-78AR]
R11	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608) [for FU-78AR]
R12	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608) [for FU-78AR]
R13	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608) [for FU-78AR]
R14	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R15	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R16	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608) [for FU-78AR]
R17	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608) [for FU-78AR]
R18	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R19	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R20	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R21	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R22	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R23	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608) [for FU-78AR]
R24	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608) [for FU-78AR]
R25	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608) [for FU-78AR]
R27	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608) [for FU-78AR]
R28	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608) [for FU-78AR]
R29	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608) [for FU-78AR]
R30	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608) [for FU-78AR]
R31	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1508)
R32	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1508)
R34	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608) [for FU-78AR]
R35	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608) [for FU-78AR]
RB1	1-239-389-11	s RESISTOR,NETWORK 47K (1608)
RB2	1-239-389-11	s RESISTOR,NETWORK 47K (1608)
RB3	1-239-389-11	s RESISTOR,NETWORK 47K (1608)
RB4	1-239-389-11	s RESISTOR,NETWORK 47K (1608)

MB-909 BOARD (DSR-1500/DSR-1500P)

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-8326-622-A	o MOUNTED CIRCUIT BOARD, MB-909
CN21	1-778-533-11	o CONNECTOR, BOARD TO BOARD 140P
CN32	1-778-533-11	o CONNECTOR, BOARD TO BOARD 140P
CN41	1-778-533-11	o CONNECTOR, BOARD TO BOARD 140P
CN42	1-778-533-11	o CONNECTOR, BOARD TO BOARD 140P
CN51	1-778-533-11	o CONNECTOR, BOARD TO BOARD 140P
CN52	1-778-533-11	o CONNECTOR, BOARD TO BOARD 140P
CN71	1-695-889-21	s PIN, CONNECTOR (PC BOARD) 10P
CN72	1-778-534-11	o CONNECTOR, FFC (ZIF) 45P
CN73	1-778-534-11	o CONNECTOR, FFC (ZIF) 45P
CN81	1-766-431-21	o HOUSING, CONNECTOR 30P

RP-117 BOARD (DSR-1500/DSR-1500P)

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-8326-623-A	o MOUNTED CIRCUIT BOARD, RP-117
2pcs	7-685-871-01	s SCREW BVTT 3X6 (EP-FE/ZN/CM2)
C101	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C102	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C103	1-113-985-11	s CAPACITOR,TANTALUM 10MF/20V
C104	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C105	1-113-985-11	s CAPACITOR,TANTALUM 10MF/20V
C106	1-104-851-11	s CAPACITOR,TANTALUM 10MF/10V
C107	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C108	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C109	1-113-985-11	s CAPACITOR,TANTALUM 10MF/20V
C110	1-113-985-11	s CAPACITOR,TANTALUM 10MF/20V
C111	1-113-985-11	s CAPACITOR,TANTALUM 10MF/20V
C112	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C113	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C114	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C115	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C116	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C117	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C118	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C119	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C120	1-104-851-11	s CAPACITOR,TANTALUM 10MF/10V
C121	1-104-851-11	s CAPACITOR,TANTALUM 10MF/10V
C122	1-113-985-11	s CAPACITOR,TANTALUM 10MF/20V
C201	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C202	1-104-851-11	s CAPACITOR,TANTALUM 10MF/10V
C203	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C204	1-113-985-11	s CAPACITOR,TANTALUM 10MF/20V
C205	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C206	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C207	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C208	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C209	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C210	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C211	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C212	1-115-416-11	s CAPACITOR,CERAMIC 1000PF/25V
C213	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C214	1-162-913-11	s CAPACITOR,CHIP CERAMIC 8PF/50V
C215	1-162-913-11	s CAPACITOR,CHIP CERAMIC 8PF/50V
C216	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C217	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C218	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C219	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C220	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C221	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C222	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C223	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C224	1-113-985-11	s CAPACITOR,TANTALUM 10MF/20V
C225	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C226	1-164-315-11	s CAPACITOR,CERAMIC 470PF/50V CH
C227	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C228	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C229	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C230	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C231	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C232	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C233	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C234	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF

(RP-117 BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
C235	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C236	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C237	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C238	1-164-217-11	s CAPACITOR,CERAMIC 150PF/50V CH
C239	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C240	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C241	1-164-217-11	s CAPACITOR,CERAMIC 150PF/50V CH
C242	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C243	1-104-851-11	s CAPACITOR,TANTALUM 10MF/10V
C244	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C245	1-162-923-11	s CAPACITOR,CERAMIC 47PF/50V CH
C246	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C247	1-162-923-11	s CAPACITOR,CERAMIC 47PF/50V CH
C248	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C249	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C250	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C251	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C252	1-104-851-11	s CAPACITOR,TANTALUM 10MF/10V
C253	1-162-966-11	s CAPACITOR,CERAMIC 2200PF/50V B
C254	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C255	1-162-966-11	s CAPACITOR,CERAMIC 2200PF/50V B
C256	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C257	1-162-967-11	s CAPACITOR,CERAMIC 3300PF/50V B
C258	1-162-967-11	s CAPACITOR,CERAMIC 3300PF/50V B
C259	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C260	1-113-985-11	s CAPACITOR,TANTALUM 10MF/20V
C261	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C262	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C263	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C264	1-104-851-11	s CAPACITOR,TANTALUM 10MF/10V
C265	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C266	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C301	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C302	1-104-851-11	s CAPACITOR,TANTALUM 10MF/10V
C303	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C304	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C305	1-104-851-11	s CAPACITOR,TANTALUM 10MF/10V
C306	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C307	1-104-851-11	s CAPACITOR,TANTALUM 10MF/10V
C308	1-104-851-11	s CAPACITOR,TANTALUM 10MF/10V
C309	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C310	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C311	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C312	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C313	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C314	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C315	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C316	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C317	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C318	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C319	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C320	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C321	1-115-416-11	s CAPACITOR,CERAMIC 1000PF/25V
C322	1-115-416-11	s CAPACITOR,CERAMIC 1000PF/25V
C323	1-115-416-11	s CAPACITOR,CERAMIC 1000PF/25V
C324	1-115-416-11	s CAPACITOR,CERAMIC 1000PF/25V
C325	1-115-416-11	s CAPACITOR,CERAMIC 1000PF/25V
C326	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C327	1-115-416-11	s CAPACITOR,CERAMIC 1000PF/25V

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Ref. No. or Q'ty	Part No.	SP Description
C328	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C329	1-135-145-11	s CAPACITOR TANTALUM 0.47MF/35V
C330	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C331	1-135-145-11	s CAPACITOR TANTALUM 0.47MF/35V
C332	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C333	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C334	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C335	1-104-851-11	s CAPACITOR,TANTALUM 10MF/10V
C401	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C402	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C403	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C404	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C405	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C406	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C407	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C408	1-104-851-11	s CAPACITOR,TANTALUM 10MF/10V
C409	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C410	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C501	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C502	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C503	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C504	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C505	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C506	1-104-851-11	s CAPACITOR,TANTALUM 10MF/10V
C507	1-164-230-11	s CAPACITOR,CERAMIC 220PF/50V
C508	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C509	1-164-230-11	s CAPACITOR,CERAMIC 220PF/50V
C510	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C511	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C512	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C513	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C514	1-162-966-11	s CAPACITOR,CERAMIC 2200PF/50V B
C515	1-104-851-11	s CAPACITOR,TANTALUM 10MF/10V
C516	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C517	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C518	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
CN3	1-778-552-11	o PIN, CONNECTOR 30P
CN201	1-764-243-11	o CONNECTOR (COAXIAL)
D101	8-719-052-27	s DIODE 1SS351-TB
D102	8-719-052-27	s DIODE 1SS351-TB
D301	8-719-027-95	s DIODE HSM88WK
D302	8-719-027-95	s DIODE HSM88WK
D303	8-719-041-39	s DIODE KV1470 (5MA)
D304	8-719-041-39	s DIODE KV1470 (5MA)
DL201	1-411-274-21	s DELAY LINE, LC (23NS)
FL201	1-234-484-21	s FILTER, LOW PASS
FL501	1-233-351-21	s FILTER, BAND PASS
FL502	1-233-350-21	s FILTER, BAND PASS
IC101	8-759-259-77	s IC PQ20VZ5U
IC102	8-759-157-17	s IC PQ05SZ1U
IC103	8-752-073-50	s IC CXA2018Q
IC104	8-752-073-50	s IC CXA2018Q
IC201	8-752-074-59	s IC CXA2023R
IC202	8-752-070-12	s IC CXA1762Q
IC203	8-752-371-18	s IC CXD2302Q
IC204	8-759-524-50	s IC TC74VHC541FT(EL)

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Ref. No. or Q'ty	Part No.	SP Description
IC301	8-759-524-50	s IC TC74VHC541FT(EL)
IC302	8-752-386-38	s IC CXD3105R (T6)
IC303	8-752-386-38	s IC CXD3105R (T6)
IC304	8-759-196-96	s IC TC7SH08FU (TE85R)
IC305	8-759-524-50	s IC TC74VHC541FT(EL)
IC306	8-759-524-50	s IC TC74VHC541FT(EL)
IC307	8-759-523-95	s IC TC74VHC74FT(EL)
IC501	8-759-445-93	s IC AK6440AM (E2)
IC502	8-759-064-36	s IC MB88346BPFV
IC503	8-759-062-66	s IC TC7S66F
IC505	8-759-327-00	s IC CXA8044Q (T4)
IC506	8-759-485-79	s IC TC7SET08FU (TE85L)
L101	1-414-398-11	s INDUCTOR (SMD) 10UH
L102	1-414-398-11	s INDUCTOR (SMD) 10UH
L103	1-414-398-11	s INDUCTOR (SMD) 10UH
L104	1-414-398-11	s INDUCTOR (SMD) 10UH
L105	1-424-673-11	s COIL, CHOKE 4.7UH
L106	1-424-673-11	s COIL, CHOKE 4.7UH
L107	1-424-673-11	s COIL, CHOKE 4.7UH
L201	1-414-398-11	s INDUCTOR (SMD) 10UH
L202	1-414-398-11	s INDUCTOR (SMD) 10UH
L203	1-412-963-11	s INDUCTOR 100UH (2520)
L204	1-412-963-11	s INDUCTOR 100UH (2520)
L205	1-414-398-11	s INDUCTOR (SMD) 10UH
L206	1-414-398-11	s INDUCTOR (SMD) 10UH
L207	1-414-398-11	s INDUCTOR (SMD) 10UH
L208	1-414-398-11	s INDUCTOR (SMD) 10UH
L209	1-414-398-11	s INDUCTOR (SMD) 10UH
L301	1-414-398-11	s INDUCTOR (SMD) 10UH
L302	1-414-398-11	s INDUCTOR (SMD) 10UH
L303	1-414-398-11	s INDUCTOR (SMD) 10UH
L304	1-414-398-11	s INDUCTOR (SMD) 10UH
L305	1-412-936-11	s INDUCTOR CHIP 0.56UH (2520)
L306	1-412-936-11	s INDUCTOR CHIP 0.56UH (2520)
L307	1-414-398-11	s INDUCTOR (SMD) 10UH
L401	1-414-398-11	s INDUCTOR (SMD) 10UH
L501	1-414-398-11	s INDUCTOR (SMD) 10UH
L502	1-414-398-11	s INDUCTOR (SMD) 10UH
L503	1-412-282-41	s INDUCTOR,CHIP 470UH (3225)
PS101	△ 1-576-124-11	s LINK IC 1A (3225)
PS102	△ 1-576-124-11	s LINK IC 1A (3225)
PS103	△ 1-576-124-11	s LINK IC 1A (3225)
Q201	8-729-905-35	s TRANSISTOR 2SC4081-R
Q202	8-729-905-35	s TRANSISTOR 2SC4081-R
Q203	8-729-905-23	s TRANSISTOR 2SA1576-R
Q204	8-729-905-35	s TRANSISTOR 2SC4081-R
Q205	8-729-905-35	s TRANSISTOR 2SC4081-R
Q206	8-729-041-82	s TRANSISTOR UPA801T-T1/FB
Q207	8-729-041-82	s TRANSISTOR UPA801T-T1/FB
Q208	1-801-806-11	s TRANSISTOR DTC144EAK
Q209	1-801-806-11	s TRANSISTOR DTC144EAK
Q301	1-801-806-11	s TRANSISTOR DTC144EAK
Q501	1-801-806-11	s TRANSISTOR DTC144EAK
Q502	8-729-905-35	s TRANSISTOR 2SC4081-R
R101	1-218-851-11	s RESISTOR,CHIP 1.5K 1/16W(1608)
R102	1-218-847-11	s RESISTOR,CHIP 1K 1/16W (1608)
R103	1-216-834-11	s RESISTOR,CHIP 12K 1/16W 1608

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Ref. No. or Q'ty	Part No.	SP Description
R104	1-218-867-11	s RESISTOR,CHIP 6.8K 1/16W(1608)
R105	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R108	1-218-867-11	s RESISTOR,CHIP 6.8K 1/16W(1608)
R109	1-218-879-11	s RESISTOR,CHIP 22K 1/16W (1608)
R110	1-218-853-11	s RESISTOR,CHIP 1.8K 1/16W(1608)
R111	1-218-867-11	s RESISTOR,CHIP 6.8K 1/16W(1608)
R112	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R113	1-218-871-11	s RESISTOR,CHIP 10K 1/16W (1608)
R114	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R115	1-218-829-11	s RESISTOR,CHIP 180 1/16W (1608)
R116	1-218-829-11	s RESISTOR,CHIP 180 1/16W (1608)
R201	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R202	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R203	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R204	1-218-867-11	s RESISTOR,CHIP 6.8K 1/16W(1608)
R205	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R206	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R207	1-216-817-11	s RESISTOR,CHIP 470 1/16W 1608
R208	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R209	1-216-853-11	s RESISTOR,CHIP 470K 1/16W(1608)
R210	1-216-835-11	s RESISTOR,CHIP 15K 1/16W
R211	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R212	1-216-853-11	s RESISTOR,CHIP 470K 1/16W(1608)
R213	1-218-837-11	s RESISTOR,CHIP 390 1/16W (1608)
R214	1-218-837-11	s RESISTOR,CHIP 390 1/16W (1608)
R215	1-218-880-11	s RESISTOR,CHIP 24K 1/16W (1608)
R216	1-218-879-11	s RESISTOR,CHIP 22K 1/16W (1608)
R217	1-218-847-11	s RESISTOR,CHIP 1K 1/16W (1608)
R218	1-218-847-11	s RESISTOR,CHIP 1K 1/16W (1608)
R219	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R220	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R221	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R222	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R223	1-218-887-11	s RESISTOR,CHIP 47K 1/16W (1608)
R224	1-218-887-11	s RESISTOR,CHIP 47K 1/16W (1608)
R225	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R226	1-218-835-11	s RESISTOR,CHIP 330 1/16W (1608)
R227	1-218-835-11	s RESISTOR,CHIP 330 1/16W (1608)
R228	1-218-835-11	s RESISTOR,CHIP 330 1/16W (1608)
R229	1-218-835-11	s RESISTOR,CHIP 330 1/16W (1608)
R230	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R231	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R232	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R233	1-216-817-11	s RESISTOR,CHIP 470 1/16W 1608
R234	1-216-805-11	s RESISTOR,CHIP 47 1/16W 1608
R235	1-216-807-11	s RESISTOR,CHIP 68 1/16W 1608
R236	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R237	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R238	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R239	1-216-805-11	s RESISTOR,CHIP 47 1/16W 1608
R240	1-218-839-11	s RESISTOR,CHIP 470 1/16W (1608)
R241	1-216-805-11	s RESISTOR,CHIP 47 1/16W 1608
R242	1-216-817-11	s RESISTOR,CHIP 470 1/16W 1608
R243	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R244	1-216-817-11	s RESISTOR,CHIP 470 1/16W 1608
R245	1-218-832-11	s RESISTOR,CHIP 240 1/16W (1608)
R246	1-218-832-11	s RESISTOR,CHIP 240 1/16W (1608)
R247	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R248	1-216-835-11	s RESISTOR,CHIP 15K 1/16W

(RP-117 BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
R249	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R250	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R251	1-218-878-11	s RESISTOR,CHIP 20K 1/16W (1608)
R252	1-218-879-11	s RESISTOR,CHIP 22K 1/16W (1608)
R253	1-216-810-11	s RESISTOR, CHIP 120 1/16W 1608
R254	1-216-810-11	s RESISTOR, CHIP 120 1/16W 1608
R255	1-218-871-11	s RESISTOR,CHIP 10K 1/16W (1608)
R256	1-218-871-11	s RESISTOR,CHIP 10K 1/16W (1608)
R257	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R258	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R301	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R302	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R303	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R304	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R305	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R306	1-218-871-11	s RESISTOR,CHIP 10K 1/16W (1608)
R307	1-218-895-11	s RESISTOR,CHIP 100K 1/16W(1608)
R308	1-216-837-11	s RESISTOR,CHIP 22K 1/16W 1608
R309	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R310	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R312	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R313	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R316	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R317	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R318	1-218-887-11	s RESISTOR,CHIP 47K 1/16W (1608)
R319	1-218-887-11	s RESISTOR,CHIP 47K 1/16W (1608)
R320	1-218-887-11	s RESISTOR,CHIP 47K 1/16W (1608)
R321	1-218-887-11	s RESISTOR,CHIP 47K 1/16W (1608)
R322	1-218-855-11	s RESISTOR,CHIP 2.2K 1/16W(1608)
R323	1-218-855-11	s RESISTOR,CHIP 2.2K 1/16W(1608)
R324	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R325	1-216-814-11	s RESISTOR,CHIP 270 1/16W 1608
R326	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R327	1-216-814-11	s RESISTOR,CHIP 270 1/16W 1608
R328	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R329	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R330	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R331	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R332	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R333	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R334	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R335	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R336	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R401	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R402	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R403	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R404	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R405	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R406	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R407	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R408	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R409	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R410	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R411	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R412	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R501	1-218-855-11	s RESISTOR,CHIP 2.2K 1/16W(1608)
R502	1-218-847-11	s RESISTOR, CHIP 1K 1/16W (1608)
R503	1-218-847-11	s RESISTOR, CHIP 1K 1/16W (1608)
R504	1-218-855-11	s RESISTOR,CHIP 2.2K 1/16W(1608)

(RP-117 BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
R506	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R507	1-216-834-11	s RESISTOR,CHIP 12K 1/16W 1608
R508	1-216-832-11	s RESISTOR,CHIP 8.2K 1/16W 1608
R509	1-216-843-11	s RESISTOR,CHIP 68K 1/16W (1608)
R510	1-216-839-11	s RESISTOR,CHIP 33K 1/16W 1608
R511	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R512	1-218-871-11	s RESISTOR,CHIP 10K 1/16W (1608)
R513	1-218-879-11	s RESISTOR,CHIP 22K 1/16W (1608)
R514	1-216-839-11	s RESISTOR,CHIP 33K 1/16W 1608
R515	1-216-834-11	s RESISTOR,CHIP 12K 1/16W 1608
R516	1-216-817-11	s RESISTOR,CHIP 470 1/16W 1608
R517	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R518	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R519	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R520	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R521	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R524	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R525	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R527	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
RB301	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB302	1-236-907-11	s RESISTOR BLOCK 100K (1608)
RB303	1-239-711-11	s NETWORK, RESISTOR 0 (1608)
RB304	1-239-711-11	s NETWORK, RESISTOR 0 (1608)
RB305	1-239-711-11	s NETWORK, RESISTOR 0 (1608)
RB401	1-239-416-11	s NETWORK,RESISTOR 220 (1608)
RB402	1-239-416-11	s NETWORK,RESISTOR 220 (1608)

SDI-58 BOARD (DSBK-1501)

Ref. No. or Q'ty	Part No.	SP Description
2pcs	7-628-253-20	s SCREW +PS 2X6
2pcs	7-622-205-05	s NUT M2 TYPE2
3pcs	7-685-146-11	s SCREW +P 3X8(EP-FE/ZN/CM2 (2)
2pcs	7-682-546-04	s SCREW +B3X5
2pcs	7-622-205-05	s NUT M2 TYPE2
2pcs	7-628-253-20	s SCREW +PS 2X6
C101	1-104-851-11	s CAPACITOR,TANTALUM 10MF/10V
C102	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C103	1-109-982-11	s CAPACITOR,CHIP CERAMIC 1MF/10V
C104	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C105	1-104-851-11	s CAPACITOR,TANTALUM 10MF/10V
C106	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C107	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C108	1-162-923-11	s CAPACITOR,CERAMIC 47PF/50V CH
C109	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C110	1-162-915-11	s CAPACITOR,CERAMIC 10PF/50V CH
C111	1-109-982-11	s CAPACITOR,CHIP CERAMIC 1MF/10V
C112	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C113	1-104-851-11	s CAPACITOR,TANTALUM 10MF/10V
C115	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C117	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C118	1-104-851-11	s CAPACITOR,TANTALUM 10MF/10V
C119	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C120	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C122	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C123	1-104-851-11	s CAPACITOR,TANTALUM 10MF/10V
C125	1-104-851-11	s CAPACITOR,TANTALUM 10MF/10V
C126	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C127	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C128	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C129	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C130	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C131	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C132	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C133	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C134	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C135	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C136	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C137	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C201	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C202	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C302	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C303	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C304	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C305	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C307	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C308	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C309	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C310	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C311	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C312	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C314	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C315	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C316	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C317	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C318	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C319	1-115-416-11	s CAPACITOR,CERAMIC 1000PF/25V
C320	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF

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Ref. No. or Q'ty	Part No.	SP Description
C401	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C402	1-104-608-11	s CAPACITOR, ELECT 33MF/6.3V
C405	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C406	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C407	1-104-608-11	s CAPACITOR, ELECT 33MF/6.3V
C408	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C409	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C410	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C411	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C412	1-115-416-11	s CAPACITOR,CERAMIC 1000PF/25V
C413	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C414	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C415	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C416	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C417	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C418	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C419	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C420	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C421	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C422	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C423	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C424	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C426	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C501	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C502	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C503	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C504	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C505	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C506	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C507	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C508	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C509	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C511	1-104-851-11	s CAPACITOR,TANTALUM 10MF/10V
C512	1-104-851-11	s CAPACITOR,TANTALUM 10MF/10V
C513	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C514	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C516	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C517	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C519	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C520	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C521	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C523	1-104-851-11	s CAPACITOR,TANTALUM 10MF/10V
C524	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C525	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C526	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C527	1-162-915-11	s CAPACITOR,CERAMIC 10PF/50V CH
C528	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C529	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C530	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C531	1-104-851-11	s CAPACITOR,TANTALUM 10MF/10V
C532	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C533	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C534	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C535	1-162-911-11	s CAPACITOR,CERAMIC 6PF/50V 1608
C536	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C537	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C538	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C539	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C540	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF

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Ref. No. or Q'ty	Part No.	SP Description
C541	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C542	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C543	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C544	1-162-907-11	s CAPACITOR,CERAMIC 2PF/50V(CK)
C545	1-162-907-11	s CAPACITOR,CERAMIC 2PF/50V(CK)
C601	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C602	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C603	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C604	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C605	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C606	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C608	1-164-245-11	s CAPACITOR,CERAMIC 0.015MF/25V
C609	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C610	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C611	1-104-851-11	s CAPACITOR,TANTALUM 10MF/10V
C612	1-164-217-11	s CAPACITOR,CERAMIC 150PF/50V CH
C613	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C614	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C615	1-164-217-11	s CAPACITOR,CERAMIC 150PF/50V CH
C616	1-164-217-11	s CAPACITOR,CERAMIC 150PF/50V CH
C617	1-164-217-11	s CAPACITOR,CERAMIC 150PF/50V CH
C618	1-165-112-11	s CAPACITOR,CERAMIC 0.33MF/16V F
C619	1-164-217-11	s CAPACITOR,CERAMIC 150PF/50V CH
C701	1-162-908-11	s CAPACITOR,CERAMIC 3PF/50V 1608
C702	1-162-908-11	s CAPACITOR,CERAMIC 3PF/50V 1608
C703	1-115-416-11	s CAPACITOR,CERAMIC 1000PF/25V
C704	1-115-416-11	s CAPACITOR,CERAMIC 1000PF/25V
C705	1-165-176-11	s CAPACITOR,CERAMIC 47000PF/16V
C706	1-165-176-11	s CAPACITOR,CERAMIC 47000PF/16V
C707	1-162-925-11	s CAPACITOR,CERAMIC 68PF/50V CH
C708	1-162-925-11	s CAPACITOR,CERAMIC 68PF/50V CH
C709	1-109-982-11	s CAPACITOR,CHIP CERAMIC 1MF/10V
C710	1-109-982-11	s CAPACITOR,CHIP CERAMIC 1MF/10V
C711	1-115-152-11	s CAPACITOR,ELECT 22MF/6.3V(BP)
C712	1-115-152-11	s CAPACITOR,ELECT 22MF/6.3V(BP)
C713	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C714	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C715	1-109-982-11	s CAPACITOR,CHIP CERAMIC 1MF/10V
C716	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C717	1-109-982-11	s CAPACITOR,CHIP CERAMIC 1MF/10V
C718	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C719	1-135-177-21	s CAPACITOR TANTALUM 1MF/25V
C720	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C722	1-135-177-21	s CAPACITOR TANTALUM 1MF/25V
C723	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C724	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C725	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C802	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C803	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C804	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C805	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C806	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C807	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C808	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C809	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C810	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C811	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C812	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C813	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF

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Ref. No. or Q'ty	Part No.	SP Description
C816	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C817	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C818	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C819	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C820	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C821	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C823	1-126-394-11	s CAPACITOR,ELECT 10MF/16V(CHIP)
C901	1-164-315-11	s CAPACITOR,CERAMIC 470PF/50V CH
C902	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C903	1-162-915-11	s CAPACITOR,CERAMIC 10PF/50V CH
C904	1-162-915-11	s CAPACITOR,CERAMIC 10PF/50V CH
C905	1-104-851-11	s CAPACITOR,TANTALUM 10MF/10V
C906	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C907	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C908	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C909	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C910	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C911	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C912	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C914	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C915	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
C916	1-107-826-11	s CAPACITOR,CHIP CERAMIC 0.1MF
CN1	1-794-817-11	o CONNECTOR, COAXIAL (BNC TYPE)
CN3	1-774-966-11	o CONNECTOR, BNC (RECEPTACLE)
D101	8-719-071-10	s DIODE CL-191HR-CD-T
D301	8-719-071-10	s DIODE CL-191HR-CD-T
D302	8-719-071-10	s DIODE CL-191HR-CD-T
D303	8-719-024-81	s DIODE 1SS300-TE85L
D304	8-719-024-81	s DIODE 1SS300-TE85L
D305	8-719-941-23	s DIODE DA204U
D401	8-719-941-23	s DIODE DA204U
D501	8-719-071-10	s DIODE CL-191HR-CD-T
D601	8-719-024-81	s DIODE 1SS300-TE85L
D602	8-719-076-71	s DIODE KV1471ETR
D603	8-719-076-71	s DIODE KV1471ETR
D701	8-719-941-23	s DIODE DA204U
D702	8-719-941-23	s DIODE DA204U
D901	8-719-024-81	s DIODE 1SS300-TE85L
FB101	1-543-644-11	s BEAD, FERRITE (CHIP)
FB102	1-543-644-11	s BEAD, FERRITE (CHIP)
FB103	1-543-644-11	s BEAD, FERRITE (CHIP)
FB501	1-543-644-11	s BEAD, FERRITE (CHIP)
FB502	1-543-644-11	s BEAD, FERRITE (CHIP)
FB503	1-543-644-11	s BEAD, FERRITE (CHIP)
FB504	1-543-644-11	s BEAD, FERRITE (CHIP)
FB505	1-543-644-11	s BEAD, FERRITE (CHIP)
FL701	1-239-896-12	s FILTER, EMI (SMD)
FL702	1-239-896-12	s FILTER, EMI (SMD)
FL703	1-239-896-12	s FILTER, EMI (SMD)
FL704	1-239-896-12	s FILTER, EMI (SMD)
IC101	8-752-078-34	s IC CXB1342R
IC102	8-759-592-10	s IC TC7WH00FU-TE12R
IC103	8-759-592-10	s IC TC7WH00FU-TE12R
IC104	8-759-369-93	s IC CXD8969AR
IC105	8-759-524-32	s IC TC74VHC367FT(EL)
IC106	8-759-524-32	s IC TC74VHC367FT(EL)
IC107	8-759-447-77	s IC TC7WH74FU (TR12R)

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Ref. No. or Q'ty	Part No.	SP Description
IC108	8-759-524-32 s	IC TC74VHC367FT(EL)
IC111	8-759-196-93 s	IC TC7SH00FU-TE85R
IC201	8-759-490-41 s	IC TC74VHCT541AFT(EL)
IC202	8-759-490-41 s	IC TC74VHCT541AFT(EL)
IC301	8-759-481-08 s	IC TC7SET02FU (TE85R)
IC303	8-759-172-72 s	IC CXD8386AQ
IC304	8-759-524-18 s	IC TC74VHC163FT(EL)
IC305	8-759-524-32 s	IC TC74VHC367FT(EL)
IC306	8-759-289-69 s	IC CXD8280AQ
IC307	8-759-567-31 s	IC PLL1700E/2K
IC308	8-759-481-08 s	IC TC7SET02FU (TE85R)
IC309	8-759-530-31 s	IC TC74VHC4040FT(EL)
IC310	8-759-524-50 s	IC TC74VHC541FT(EL)
IC311	8-759-491-46 s	IC TC74VHCT04AFT (EL)
IC312	8-759-523-94 s	IC TC74VHC32FT(EL)
IC314	8-759-523-97 s	IC TC74VHC123AFT(EL)
IC315	8-759-523-97 s	IC TC74VHC123AFT(EL)
IC316	8-759-523-81 s	IC TC74VHC08FT(EL)
IC317	8-759-656-54 s	IC TC7WH14FK (TE85R)
IC401	8-729-039-85 s	IC UPC29L05T
IC402	8-759-259-77 s	IC PQ20VZ5U
IC403	8-759-196-93 s	IC TC7SH00FU-TE85R
IC404	8-759-490-42 s	IC TC74VHCT574AFT(EL)
IC405	8-759-490-42 s	IC TC74VHCT574AFT(EL)
IC406	8-759-490-41 s	IC TC74VHCT541AFT(EL)
IC407	8-759-524-18 s	IC TC74VHC163FT(EL)
IC408	8-759-519-12 s	IC CXD8281Q
IC409	8-759-172-73 s	IC CXD8385Q
IC410	8-759-344-84 s	IC CXD8953Q
IC411	8-759-523-84 s	IC TC74VHC14FT (EL)
IC412	8-759-523-94 s	IC TC74VHC32FT(EL)
IC501	8-759-369-93 s	IC CXD8969AR
IC502	8-759-524-32 s	IC TC74VHC367FT(EL)
IC503	8-759-524-32 s	IC TC74VHC367FT(EL)
IC504	8-759-196-93 s	IC TC7SH00FU-TE85R
IC505	8-759-524-32 s	IC TC74VHC367FT(EL)
IC506	8-759-524-32 s	IC TC74VHC367FT(EL)
IC507	8-752-078-32 s	IC CXB1341R
IC508	8-759-531-92 s	IC TC7WH04FU(TE12R)
IC601	8-759-327-04 s	IC CXD2913Q
IC602	8-759-679-78 s	IC CXD9127R
IC603	8-759-327-01 s	IC NJM062V-TE2
IC604	8-759-524-32 s	IC TC74VHC367FT(EL)
IC605	8-759-523-97 s	IC TC74VHC123AFT(EL)
IC606	8-759-196-96 s	IC TC7SH08FU (TE85R)
IC701	8-759-471-28 s	IC MAX843ISA-T
IC702	8-759-055-67 s	IC SN75107ANS-LS
IC703	8-759-177-02 s	IC NJM2267M
IC802	8-759-524-50 s	IC TC74VHC541FT(EL)
IC803	8-759-590-19 s	IC CXD9068BR
IC804	8-759-447-77 s	IC TC7WH74FU (TR12R)
IC805	8-759-524-24 o	IC TC7WT241FU(TE12R)
IC806	8-759-524-32 s	IC TC74VHC367FT(EL)
IC807	8-759-530-31 s	IC TC74VHC4040FT(EL)
IC808	8-759-530-31 s	IC TC74VHC4040FT(EL)
IC809	8-759-524-32 s	IC TC74VHC367FT(EL)
IC810	8-759-481-08 s	IC TC7SET02FU (TE85R)
IC811	8-759-481-08 s	IC TC7SET02FU (TE85R)
IC812	8-759-485-79 s	IC TC7SET08FU (TE85L)

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Ref. No. or Q'ty	Part No.	SP Description
IC813	8-759-485-79 s	IC TC7SET08FU (TE85L)
IC814	8-759-669-75 s	IC TLC2932IPWR
IC815	8-759-669-75 s	IC TLC2932IPWR
IC901	8-759-490-41 s	IC TC74VHCT541AFT(EL)
IC902	8-759-524-24 o	IC TC7WT241FU(TE12R)
IC903	8-759-824-38 s	IC UPD78011FGC-608-AB8
IC904	8-759-578-68 s	IC SN74LVCC4245APWR
IC905	8-759-491-54 s	IC TC74VHCT573AFT(EL)
IC906	8-759-524-07 s	IC TC74VHC138FT(EL)
IC907	8-759-524-07 s	IC TC74VHC138FT(EL)
IC908	8-759-524-50 s	IC TC74VHC541FT(EL)
IC909	8-759-196-97 s	IC TC7SH32FU (TE85R)
IC910	8-759-524-28 s	IC TC74VHC245FT(EL)
IC911	8-759-490-41 s	IC TC74VHCT541AFT(EL)
IC912	8-759-523-92 s	IC TC74VHC21FT(EL)
IC913	8-759-196-96 s	IC TC7SH08FU (TE85R)
IC914	8-759-196-93 s	IC TC7SH00FU-TE85R
L101	1-410-797-11 s	CHIP INDUCTOR 0.015UH (3225)
L102	1-412-939-11 s	INDUCTOR 1.0UH (2520)
L103	1-412-939-11 s	INDUCTOR 1.0UH (2520)
L301	1-410-377-31 s	INDUCTOR,CHIP 4.7UH (3225)
L401	1-424-643-11 s	COIL, CHOKE 10UH
L402	1-424-643-11 s	COIL, CHOKE 10UH
L501	1-412-939-11 s	INDUCTOR 1.0UH (2520)
L601	1-412-179-11 s	MICRO INDUCTOR 3.3UH
L602	1-410-377-31 s	INDUCTOR,CHIP 4.7UH (3225)
L701	1-412-279-31 s	CHIP INDUCTOR 270UH (3225)
L702	1-412-279-31 s	CHIP INDUCTOR 270UH (3225)
L703	1-410-378-11 s	INDUCTOR,CHIP 5.6UH (3225)
L704	1-410-378-11 s	INDUCTOR,CHIP 5.6UH (3225)
L705	1-410-377-31 s	INDUCTOR,CHIP 4.7UH (3225)
L706	1-410-377-31 s	INDUCTOR,CHIP 4.7UH (3225)
L802	1-410-377-31 s	INDUCTOR,CHIP 4.7UH (3225)
L901	1-410-377-31 s	INDUCTOR,CHIP 4.7UH (3225)
Q101	8-729-029-14 s	TRANSISTOR DTC144EUA-T106
Q102	8-729-028-91 s	TRANSISTOR DTA144EUA-T106
Q301	8-729-028-91 s	TRANSISTOR DTA144EUA-T106
Q302	8-729-028-91 s	TRANSISTOR DTA144EUA-T106
Q401	8-729-029-14 s	TRANSISTOR DTC144EUA-T106
Q402	8-729-029-14 s	TRANSISTOR DTC144EUA-T106
Q501	8-729-028-91 s	TRANSISTOR DTA144EUA-T106
Q502	8-729-028-91 s	TRANSISTOR DTA144EUA-T106
Q503	8-729-029-14 s	TRANSISTOR DTC144EUA-T106
Q504	8-729-105-68 s	TRANSISTOR 2SC3356-K
Q505	8-729-105-68 s	TRANSISTOR 2SC3356-K
Q506	8-729-105-68 s	TRANSISTOR 2SC3356-K
Q507	8-729-105-68 s	TRANSISTOR 2SC3356-K
Q901	8-729-029-14 s	TRANSISTOR DTC144EUA-T106
Q902	8-729-029-14 s	TRANSISTOR DTC144EUA-T106
R101	1-216-817-11 s	RESISTOR,CHIP 470 1/16W 1608
R102	1-216-817-11 s	RESISTOR,CHIP 470 1/16W 1608
R103	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
R104	1-211-990-11 s	RESISTOR,CHIP 75 1/16W (1608)
R105	1-218-873-11 s	RESISTOR,CHIP 12K 1/16W (1608)
R106	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
R107	1-216-857-11 s	RESISTOR,CHIP 1M 1/16W(1608)
R108	1-211-990-11 s	RESISTOR,CHIP 75 1/16W (1608)
R109	1-211-990-11 s	RESISTOR,CHIP 75 1/16W (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R110	1-218-835-11	s RESISTOR,CHIP 330 1/16W (1608)
R111	1-218-855-11	s RESISTOR,CHIP 2.2K 1/16W(1608)
R113	1-218-855-11	s RESISTOR,CHIP 2.2K 1/16W(1608)
R114	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R115	1-218-855-11	s RESISTOR,CHIP 2.2K 1/16W(1608)
R116	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R117	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R120	1-216-817-11	s RESISTOR,CHIP 470 1/16W 1608
R121	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R122	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R201	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R202	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R203	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R301	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R303	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R304	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R305	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R306	1-216-854-11	s RESISTOR,CHIP 560K 1/16W 1608
R307	1-216-854-11	s RESISTOR,CHIP 560K 1/16W 1608
R308	1-216-854-11	s RESISTOR,CHIP 560K 1/16W 1608
R309	1-216-854-11	s RESISTOR,CHIP 560K 1/16W 1608
R310	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R311	1-216-851-11	s RESISTOR,CHIP 330K 1/16W 1608
R312	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R313	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R314	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R401	1-218-851-11	s RESISTOR,CHIP 1.5K 1/16W(1608)
R402	1-218-846-11	s RESISTOR,CHIP 910 1/16W (1608)
R403	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R405	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R406	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R407	1-216-851-11	s RESISTOR,CHIP 330K 1/16W 1608
R411	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R413	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R414	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R415	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R505	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R506	1-218-875-11	s RESISTOR,CHIP 15K 1/16W (1608)
R507	1-218-875-11	s RESISTOR,CHIP 15K 1/16W (1608)
R509	1-216-805-11	s RESISTOR,CHIP 47 1/16W 1608
R510	1-218-855-11	s RESISTOR,CHIP 2.2K 1/16W(1608)
R511	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R512	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R513	1-218-845-11	s RESISTOR,CHIP 820 1/16W (1608)
R515	1-218-873-11	s RESISTOR,CHIP 12K 1/16W (1608)
R517	1-218-855-11	s RESISTOR,CHIP 2.2K 1/16W(1608)
R518	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R519	1-218-855-11	s RESISTOR,CHIP 2.2K 1/16W(1608)
R520	1-216-817-11	s RESISTOR,CHIP 470 1/16W 1608
R521	1-216-817-11	s RESISTOR,CHIP 470 1/16W 1608
R522	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R524	1-216-817-11	s RESISTOR,CHIP 470 1/16W 1608
R526	1-218-833-11	s RESISTOR,CHIP 270 1/16W (1608)
R527	1-218-833-11	s RESISTOR,CHIP 270 1/16W (1608)
R528	1-211-985-11	s RESISTOR,CHIP 47 1/16W (1608)
R529	1-211-989-11	s RESISTOR,CHIP 68 1/16W (1608)
R530	1-211-978-11	s RESISTOR,CHIP 24 1/16W (1608)
R531	1-211-984-11	s RESISTOR,CHIP 43 1/16W (1608)
R532	1-218-829-11	s RESISTOR,CHIP 180 1/16W (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R533	1-211-989-11	s RESISTOR,CHIP 68 1/16W (1608)
R534	1-211-978-11	s RESISTOR,CHIP 24 1/16W (1608)
R535	1-218-839-11	s RESISTOR,CHIP 470 1/16W (1608)
R536	1-211-985-11	s RESISTOR,CHIP 47 1/16W (1608)
R537	1-211-985-11	s RESISTOR,CHIP 47 1/16W (1608)
R538	1-211-985-11	s RESISTOR,CHIP 47 1/16W (1608)
R539	1-218-827-11	s RESISTOR,CHIP 150 1/16W (1608)
R541	1-218-827-11	s RESISTOR,CHIP 150 1/16W (1608)
R542	1-218-847-11	s RESISTOR,CHIP 1K 1/16W (1608)
R543	1-218-847-11	s RESISTOR,CHIP 1K 1/16W (1608)
R544	1-211-989-11	s RESISTOR,CHIP 68 1/16W (1608)
R545	1-211-989-11	s RESISTOR,CHIP 68 1/16W (1608)
R601	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R602	1-218-873-11	s RESISTOR,CHIP 12K 1/16W (1608)
R603	1-216-841-11	s RESISTOR,CHIP 47K 1/16W 1608
R604	1-218-895-11	s RESISTOR,CHIP 100K 1/16W(1608)
R605	1-216-838-11	s RESISTOR,CHIP 27K 1/16W(1608)
R606	1-216-839-11	s RESISTOR,CHIP 33K 1/16W 1608
R607	1-216-841-11	s RESISTOR,CHIP 47K 1/16W 1608
R608	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R609	1-216-841-11	s RESISTOR,CHIP 47K 1/16W 1608
R611	1-218-875-11	s RESISTOR,CHIP 15K 1/16W (1608)
R612	1-216-841-11	s RESISTOR,CHIP 47K 1/16W 1608
R613	1-216-864-11	s RESISTOR,CHIP 0 1/16W (1608)
R614	1-216-854-11	s RESISTOR,CHIP 560K 1/16W 1608
R615	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
R701	1-218-848-11	s RESISTOR,CHIP 1.1K 1/16W(1608)
R702	1-218-848-11	s RESISTOR,CHIP 1.1K 1/16W(1608)
R703	1-211-987-11	s RESISTOR,CHIP 56 1/16W (1608)
R704	1-211-987-11	s RESISTOR,CHIP 56 1/16W (1608)
R705	1-211-990-11	s RESISTOR,CHIP 75 1/16W (1608)
R706	1-211-990-11	s RESISTOR,CHIP 75 1/16W (1608)
R707	1-218-845-11	s RESISTOR,CHIP 820 1/16W (1608)
R708	1-218-845-11	s RESISTOR,CHIP 820 1/16W (1608)
R709	1-211-980-11	s RESISTOR,CHIP 30 1/16W(1608)
R710	1-211-980-11	s RESISTOR,CHIP 30 1/16W(1608)
R711	1-218-829-11	s RESISTOR,CHIP 180 1/16W (1608)
R712	1-218-829-11	s RESISTOR,CHIP 180 1/16W (1608)
R713	1-218-823-11	s RESISTOR,CHIP 100 1/16W (1608)
R714	1-218-823-11	s RESISTOR,CHIP 100 1/16W (1608)
R715	1-218-834-11	s RESISTOR,CHIP 300 1/16W (1608)
R716	1-218-834-11	s RESISTOR,CHIP 300 1/16W (1608)
R717	1-218-838-11	s RESISTOR,CHIP 430 1/16W (1608)
R718	1-218-838-11	s RESISTOR,CHIP 430 1/16W (1608)
R719	1-218-823-11	s RESISTOR,CHIP 100 1/16W (1608)
R720	1-218-823-11	s RESISTOR,CHIP 100 1/16W (1608)
R721	1-218-823-11	s RESISTOR,CHIP 100 1/16W (1608)
R722	1-218-823-11	s RESISTOR,CHIP 100 1/16W (1608)
R723	1-218-847-11	s RESISTOR,CHIP 1K 1/16W (1608)
R724	1-218-847-11	s RESISTOR,CHIP 1K 1/16W (1608)
R725	1-211-990-11	s RESISTOR,CHIP 75 1/16W (1608)
R726	1-211-990-11	s RESISTOR,CHIP 75 1/16W (1608)
R727	1-216-805-11	s RESISTOR,CHIP 47 1/16W 1608
R728	1-216-805-11	s RESISTOR,CHIP 47 1/16W 1608
R729	1-218-895-11	s RESISTOR,CHIP 100K 1/16W(1608)
R730	1-218-895-11	s RESISTOR,CHIP 100K 1/16W(1608)
R803	1-218-853-11	s RESISTOR,CHIP 1.8K 1/16W(1608)
R804	1-218-853-11	s RESISTOR,CHIP 1.8K 1/16W(1608)
R805	1-218-875-11	s RESISTOR,CHIP 15K 1/16W (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R806	1-218-875-11 s	RESISTOR,CHIP 15K 1/16W (1608)
R807	1-218-835-11 s	RESISTOR,CHIP 330 1/16W (1608)
R808	1-218-835-11 s	RESISTOR,CHIP 330 1/16W (1608)
R901	1-216-833-11 s	RESISTOR,CHIP 10K 1/16W (1608)
R902	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
R903	1-218-895-11 s	RESISTOR,CHIP 100K 1/16W(1608)
R905	1-216-864-11 s	RESISTOR,CHIP 0 1/16W (1608)
R906	1-218-895-11 s	RESISTOR,CHIP 100K 1/16W(1608)
R907	1-216-833-11 s	RESISTOR,CHIP 10K 1/16W (1608)
R908	1-216-833-11 s	RESISTOR,CHIP 10K 1/16W (1608)
R910	1-216-833-11 s	RESISTOR,CHIP 10K 1/16W (1608)
R912	1-216-821-11 s	RESISTOR,CHIP 1.0K 1/16W(1608)
R915	1-216-833-11 s	RESISTOR,CHIP 10K 1/16W (1608)
R916	1-216-833-11 s	RESISTOR,CHIP 10K 1/16W (1608)
RB104	1-239-621-11 s	NETWORK RESISTOR 22 (1608)
RB105	1-239-621-11 s	NETWORK RESISTOR 22 (1608)
RB106	1-239-621-11 s	NETWORK RESISTOR 22 (1608)
RB301	1-239-621-11 s	NETWORK RESISTOR 22 (1608)
RB409	1-239-309-11 s	RESISTOR ARRAY,CHIP 100K
RB410	1-239-309-11 s	RESISTOR ARRAY,CHIP 100K
RB803	1-239-621-11 s	NETWORK RESISTOR 22 (1608)
RB804	1-239-621-11 s	NETWORK RESISTOR 22 (1608)
RB901	1-239-389-11 s	RESISTOR,NETWORK 47K (1608)
RB903	1-239-412-11 s	NETWORK, RESISTOR 100 (1608)
RV101	1-225-789-21 s	RES, ADJ, CERMET 2K
RV501	1-225-789-21 s	RES, ADJ, CERMET 2K
X901	1-579-988-11 s	VIBRATOR, CERAMIC

SE-521 BOARD (DSR-1500/DSR-1500P)

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-8323-518-A s	MOUNTED CIRCUIT BOARD, SE-521
CN3	1-784-405-21 s	CONNECTOR, FFC/FPC (ZIF) 5P
CN4	1-785-840-21 o	CONNECTOR, FFC (ZIF) 15P
PH1	8-719-988-15 s	PHOTO REFLECTOR PR-11-C
PH2	8-719-988-15 s	PHOTO REFLECTOR PR-11-C
PH3	8-719-988-15 s	PHOTO REFLECTOR PR-11-C
Q1	8-729-926-31 s	PHOTO TRANSISTOR PT483F1S

SE-522 BOARD (DSR-1500/DSR-1500P)

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-8323-519-A s	MOUNTED CIRCUIT BOARD, SE-522
CN2	1-784-405-21 s	CONNECTOR, FFC/FPC (ZIF) 5P
CN3	1-785-840-21 o	CONNECTOR, FFC (ZIF) 15P
PH1	8-719-939-11 s	PHOTO SENSOR GP2S09B
PH2	8-719-939-11 s	PHOTO SENSOR GP2S09B
PH3	8-719-939-11 s	PHOTO SENSOR GP2S09B
PH4	8-719-988-15 s	PHOTO REFLECTOR PR-11-C
Q1	8-729-926-31 s	PHOTO TRANSISTOR PT483F1S
TH1	1-801-596-11 s	THERMISTOR

SSS-10 BOARD (DSR-1500/DSR-1500P)

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-8326-621-A	o MOUNTED CIRCUIT BOARD, SSS-10
1pc	△ 1-528-749-11	s BATTERY, MOLD TYPE (LITHIUM)
4pcs	3-729-061-01	s SCREW (M2X4.5) (TYPE 1) (STEEL)
1pc	7-685-146-11	s SCREW +P 3X8 (EP-FE/ZN/CM2 (2)
2pcs	7-682-546-04	s SCREW +B3X5
C101	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C102	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C103	1-126-394-11	s CAPACITOR, ELECT 10MF/16V (CHIP)
C104	1-126-395-11	s CAPACITOR, ELECT 22MF/16V (CHIP)
C105	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C106	1-126-396-11	s CAPACITOR, ELECT 47MF/16V (CHIP)
C107	1-126-395-11	s CAPACITOR, ELECT 22MF/16V (CHIP)
C108	1-126-395-11	s CAPACITOR, ELECT 22MF/16V (CHIP)
C109	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C110	1-162-970-11	s CAPACITOR, CERAMIC 0.01MF/25V B
C111	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C112	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C113	1-126-396-11	s CAPACITOR, ELECT 47MF/16V (CHIP)
C114	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C200	1-126-396-11	s CAPACITOR, ELECT 47MF/16V (CHIP)
C201	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C202	1-165-176-11	s CAPACITOR, CERAMIC 4700PF/50V B
C203	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C204	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C205	1-162-964-11	s CAPACITOR, CERAMIC 1000PF/50V B
C206	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C207	1-164-227-11	s CAPACITOR, CERAMIC 0.022MF/25V
C208	1-162-917-11	s CAPACITOR, CERAMIC 15PF/50V CH
C209	1-162-917-11	s CAPACITOR, CERAMIC 15PF/50V CH
C210	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C211	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C212	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C213	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C214	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C215	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C217	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C218	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C219	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C220	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C221	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C222	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C223	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C224	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C225	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C226	1-162-966-11	s CAPACITOR, CERAMIC 2200PF/50V B
C300	1-162-970-11	s CAPACITOR, CERAMIC 0.01MF/25V B
C301	1-126-394-11	s CAPACITOR, ELECT 10MF/16V (CHIP)
C302	1-162-968-11	s CAPACITOR, CERAMIC 4700PF/50V B
C303	1-162-925-11	s CAPACITOR, CERAMIC 68PF/50V CH
C304	1-162-925-11	s CAPACITOR, CERAMIC 68PF/50V CH
C305	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C306	1-162-970-11	s CAPACITOR, CERAMIC 0.01MF/25V B
C307	1-162-964-11	s CAPACITOR, CERAMIC 1000PF/50V B
C308	1-164-315-11	s CAPACITOR, CERAMIC 470PF/50V CH
C309	1-162-922-11	s CAPACITOR, CERAMIC 39PF/50V CH
C310	1-165-176-11	s CAPACITOR, CERAMIC 47000PF/16V
C311	1-162-968-11	s CAPACITOR, CERAMIC 4700PF/50V B
C312	1-162-922-11	s CAPACITOR, CERAMIC 39PF/50V CH
C313	1-162-922-11	s CAPACITOR, CERAMIC 39PF/50V CH

(SSS-10 BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
C314	1-162-968-11	s CAPACITOR, CERAMIC 4700PF/50V B
C315	1-162-968-11	s CAPACITOR, CERAMIC 4700PF/50V B
C316	1-162-964-11	s CAPACITOR, CERAMIC 1000PF/50V B
C317	1-165-176-11	s CAPACITOR, CERAMIC 47000PF/16V
C318	1-164-315-11	s CAPACITOR, CERAMIC 470PF/50V CH
C319	1-162-922-11	s CAPACITOR, CERAMIC 39PF/50V CH
C320	1-165-176-11	s CAPACITOR, CERAMIC 47000PF/16V
C321	1-162-922-11	s CAPACITOR, CERAMIC 39PF/50V CH
C322	1-162-922-11	s CAPACITOR, CERAMIC 39PF/50V CH
C323	1-162-968-11	s CAPACITOR, CERAMIC 4700PF/50V B
C324	1-162-968-11	s CAPACITOR, CERAMIC 4700PF/50V B
C325	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C326	1-162-970-11	s CAPACITOR, CERAMIC 0.01MF/25V B
C327	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C328	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C329	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C330	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C331	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C332	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C333	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C334	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C335	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C336	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C337	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C338	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C339	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C340	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C341	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C342	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C343	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C344	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C345	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C346	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C347	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C400	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C401	1-128-964-11	s CAPACITOR, C. TANTAL 100MF/6.3V
C402	1-107-826-11	s CAPACITOR, CHIP CERAMIC 0.1MF
C403	1-126-394-11	s CAPACITOR, ELECT 10MF/16V (CHIP)
C404	1-128-394-11	s CAPACITOR, ELECT 220MF/10V
C405	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C406	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C407	1-162-917-11	s CAPACITOR, CERAMIC 15PF/50V CH
C408	1-162-917-11	s CAPACITOR, CERAMIC 15PF/50V CH
C409	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C410	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C411	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C412	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C413	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C414	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C415	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C416	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C417	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C418	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C419	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C420	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C421	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C422	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C423	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F
C424	1-164-156-11	s CAPACITOR, CERAMIC 0.1MF/25V F

(SSS-10 BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
C425	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C426	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C427	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C428	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C429	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C430	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C431	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C432	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C433	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C434	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C435	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C436	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C437	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C438	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C439	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C441	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C442	1-162-995-11	s CAPACITOR,CERAMIC 0.022MF/50V
C443	1-162-995-11	s CAPACITOR,CERAMIC 0.022MF/50V
C500	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C501	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C502	1-126-396-11	s CAPACITOR,ELECT 47MF/16V(CHIP)
C503	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C504	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C505	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C506	1-162-917-11	s CAPACITOR,CERAMIC 15PF/50V CH
C507	1-162-917-11	s CAPACITOR,CERAMIC 15PF/50V CH
C508	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C509	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C510	1-135-212-21	s CAPACITOR TANTALUM 2.2MF/35V
C511	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C512	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C513	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C514	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C515	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C516	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C517	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C518	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C519	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C520	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C521	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C522	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C523	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C524	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C600	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C601	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C602	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C603	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C604	1-126-405-11	s CAPACITOR,ELECT 10MF/50V(CHIP)
C605	1-126-405-11	s CAPACITOR,ELECT 10MF/50V(CHIP)
C606	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C607	1-162-964-11	s CAPACITOR,CERAMIC 1000PF/50V B
C608	1-162-995-11	s CAPACITOR,CERAMIC 0.022MF/50V
C609	1-162-970-11	s CAPACITOR CERAMIC 0.01MF/25V B
C610	1-162-927-11	s CAPACITOR,CERAMIC 100PF/50V CH
C611	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C612	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C613	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C614	1-164-156-11	s CAPACITOR,CERAMIC 0.1MF/25V F
C615	1-128-395-11	s CAPACITOR, ELECT 330MF/10V CHI

(SSS-10 BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
CN1	1-770-677-11	o CONNECTOR,BOARD TO BOARD 50P
CN2	1-770-677-11	o CONNECTOR,BOARD TO BOARD 50P
CN3	1-569-775-21	o PIN, CONNECTOR 5P
CN4	1-573-566-11	s CONNECTOR (DELC-J9SAF-1029)
CN5	1-794-873-11	o CONNECTOR, BNC 2P
CN51	1-784-200-11	o CONNECTOR, BOARD TO BOARD 140P
CN52	1-784-200-11	o CONNECTOR, BOARD TO BOARD 140P
D200	8-719-941-23	s DIODE DA204U
D201	8-719-941-86	s DIODE DAN202U
D202	8-719-941-09	s DIODE DAP202U
D300	8-719-941-09	s DIODE DAP202U
D301	8-719-048-43	s DIODE MA795
D302	8-719-048-43	s DIODE MA795
D600	8-719-987-69	s DIODE DAN217
D601	8-719-987-69	s DIODE DAN217
D602	8-719-987-69	s DIODE DAN217
D603	8-719-987-69	s DIODE DAN217
D604	8-719-987-69	s DIODE DAN217
D605	8-719-987-69	s DIODE DAN217
FL500	1-239-896-12	s FILTER, EMI (SMD)
FL501	1-239-896-12	s FILTER, EMI (SMD)
FL502	1-239-896-12	s FILTER, EMI (SMD)
FL503	1-239-896-12	s FILTER, EMI (SMD)
FL600	1-239-896-12	s FILTER, EMI (SMD)
FL601	1-239-896-12	s FILTER, EMI (SMD)
IC101	8-759-442-54	s IC RH5RL50AA-T1
IC200	8-759-337-40	s IC NJM2904V(Te2)
IC201	8-759-491-46	s IC TC74VHC04AFT (EL)
IC202	8-759-348-69	s IC HD6415108RF10
IC203	8-759-523-93	s IC TC74VHC27FT (EL)
IC204	8-759-523-81	s IC TC74VHC08FT(EL)
IC205	8-759-523-94	s IC TC74VHC32FT(EL)
IC206	8-759-523-79	s IC TC74VHC02FT
IC207	8-759-523-82	s IC TC74VHC10FT (EL)
IC208	8-759-523-93	s IC TC74VHC27FT (EL)
IC209	8-759-523-83	s IC TC74VHC11FT(EL)
IC211	8-759-537-83	s IC M829F400BC-70PFTN
IC212	8-759-491-50	s IC TC74VHC244AFT(EL)
IC213	8-759-491-51	s IC TC74VHC245AFT(EL)
IC214	8-759-497-29	s IC LC35256DM-70-TLM
IC215	8-759-497-29	s IC LC35256DM-70-TLM
IC301	8-759-064-36	s IC MB88346BPFV
IC302	8-759-337-40	s IC NJM2904V(Te2)
IC303	8-759-273-87	s IC NJM2901V (Te2)
IC304	8-759-466-53	s IC NJM2060V(Te2)
IC305	8-759-338-95	s IC NJM2903V (Te2)
IC306	8-759-523-02	s IC TC74HC4053AFT(EL)
IC307	8-759-444-87	s IC NJM324V (Te2)
IC308	8-759-273-87	s IC NJM2901V (Te2)
IC309	8-759-466-53	s IC NJM2060V(Te2)
IC310	8-759-523-96	s IC TC74VHC86FT (EL)
IC311	8-759-523-02	s IC TC74HC4053AFT(EL)
IC312	8-759-523-02	s IC TC74HC4053AFT(EL)
IC313	8-759-466-53	s IC NJM2060V(Te2)
IC314	8-759-278-58	s IC NJM4558V (Te2)
IC400	8-749-017-21	s IC SI-3025LS-TL
IC402	8-759-271-88	s IC TC7SHU04FU

(SSS-10 BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP	Description
IC403	8-759-524-07	s IC	TC74VHC138FT(EL)
IC404	8-759-524-07	s IC	TC74VHC138FT(EL)
IC405	8-759-524-07	s IC	TC74VHC138FT(EL)
IC406	8-759-564-49	s IC	TC7W53FU-TE12R
IC500	8-759-523-81	s IC	TC74VHC08FT(EL)
IC501	8-759-525-99	s IC	HD6437021SC02X
IC503	8-759-577-24	s IC	KM6161000BLT-5L
IC504	8-759-645-76	s IC	TC74VHCT32AFT
IC505	8-759-327-80	s IC	S-80745SN-D9-T1
IC506	8-759-084-79	s IC	TC7S14F
IC507	8-759-524-07	s IC	TC74VHC138FT(EL)
IC508	8-759-524-07	s IC	TC74VHC138FT(EL)
IC509	8-759-524-50	s IC	TC74VHC541FT(EL)
IC510	8-759-491-50	s IC	TC74VHCT244AFT(EL)
IC511	8-759-524-28	s IC	TC74VHC245FT(EL)
IC512	8-759-479-32	s IC	SN75C1168NS (E05)
IC513	8-759-524-28	s IC	TC74VHC245FT(EL)
IC514	8-759-524-04	s IC	TC74VHC125FT (EL)
IC515	8-759-491-51	s IC	TC74VHCT245AFT(EL)
IC516	8-759-523-94	s IC	TC74VHC32FT(EL)
IC517	8-759-491-46	s IC	TC74VHCT04AFT (EL)
IC518	8-759-524-07	s IC	TC74VHC138FT(EL)
IC519	8-759-486-26	s IC	MBM29F800BA-70PFTN
IC520	8-759-196-96	s IC	TC7SH08FU (TE85R)
IC600	8-759-399-65	s IC	M48Z58Y-70MH1TR
IC601	8-759-524-28	s IC	TC74VHC245FT(EL)
IC602	8-759-524-50	s IC	TC74VHC541FT(EL)
IC603	8-759-270-56	s IC	SN74HC377ANS (E20)
IC604	8-759-646-99	s IC	NJM4556AV(TE2)
IC605	8-759-278-58	s IC	NJM4558V (TE2)
IC606	8-759-338-95	s IC	NJM2903V (TE2)
L101	1-412-030-11	s	INDUCTOR,CHIP 22UH (3225)
L102	1-406-824-11	s	COIL, CHOKE 22UH
L103	1-406-824-11	s	COIL, CHOKE 22UH
L104	1-412-030-11	s	INDUCTOR,CHIP 22UH (3225)
L401	1-414-398-11	s	INDUCTOR (SMD) 10UH
PS101	△ 1-576-123-21	s	CIRCUIT PROTECTOR 0.8A(IC LINK
PS102	△ 1-576-123-21	s	CIRCUIT PROTECTOR 0.8A(IC LINK
PS103	△ 1-576-123-21	s	CIRCUIT PROTECTOR 0.8A(IC LINK
PS104	△ 1-576-123-21	s	CIRCUIT PROTECTOR 0.8A(IC LINK
Q500	8-729-117-32	s	TRANSISTOR 2SC4177
Q600	8-729-027-38	s	TRANSISTOR DTA144EAK-T146
Q601	8-729-027-38	s	TRANSISTOR DTA144EAK-T146
Q602	8-729-422-44	s	TRANSISTOR 2SK663
Q603	8-729-422-44	s	TRANSISTOR 2SK663
R101	1-216-809-11	s	RESISTOR,CHIP 100 1/16W 1608
R102	1-220-258-11	s	RESISTOR, CHIP 100 1/4W (3225)
R103	1-216-809-11	s	RESISTOR,CHIP 100 1/16W 1608
R104	1-216-809-11	s	RESISTOR,CHIP 100 1/16W 1608
R202	1-216-837-11	s	RESISTOR,CHIP 22K 1/16W 1608
R203	1-216-837-11	s	RESISTOR,CHIP 22K 1/16W 1608
R204	1-216-845-11	s	RESISTOR,CHIP 100K 1/16W(1608)
R205	1-216-843-11	s	RESISTOR,CHIP 68K 1/16W (1608)
R206	1-216-841-11	s	RESISTOR, CHIP 47K 1/16W 1608
R207	1-216-837-11	s	RESISTOR,CHIP 22K 1/16W 1608
R208	1-216-837-11	s	RESISTOR,CHIP 22K 1/16W 1608
R209	1-216-833-11	s	RESISTOR,CHIP 10K 1/16W (1608)
R210	1-216-841-11	s	RESISTOR, CHIP 47K 1/16W 1608

(SSS-10 BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP	Description
R211	1-216-837-11	s	RESISTOR,CHIP 22K 1/16W 1608
R212	1-216-845-11	s	RESISTOR,CHIP 100K 1/16W(1608)
R214	1-216-833-11	s	RESISTOR,CHIP 10K 1/16W (1608)
R216	1-216-833-11	s	RESISTOR,CHIP 10K 1/16W (1608)
R217	1-216-833-11	s	RESISTOR,CHIP 10K 1/16W (1608)
R218	1-216-833-11	s	RESISTOR,CHIP 10K 1/16W (1608)
R219	1-216-841-11	s	RESISTOR, CHIP 47K 1/16W 1608
R220	1-216-809-11	s	RESISTOR,CHIP 100 1/16W 1608
R221	1-216-841-11	s	RESISTOR, CHIP 47K 1/16W 1608
R222	1-216-809-11	s	RESISTOR,CHIP 100 1/16W 1608
R223	1-216-805-11	s	RESISTOR,CHIP 47 1/16W 1608
R224	1-216-805-11	s	RESISTOR,CHIP 47 1/16W 1608
R227	1-216-841-11	s	RESISTOR, CHIP 47K 1/16W 1608
R228	1-216-841-11	s	RESISTOR, CHIP 47K 1/16W 1608
R232	1-216-821-11	s	RESISTOR,CHIP 1.0K 1/16W(1608)
R233	1-216-805-11	s	RESISTOR,CHIP 47 1/16W 1608
R234	1-216-805-11	s	RESISTOR,CHIP 47 1/16W 1608
R235	1-216-805-11	s	RESISTOR,CHIP 47 1/16W 1608
R300	1-216-841-11	s	RESISTOR, CHIP 47K 1/16W 1608
R301	1-218-907-11	s	RESISTOR,CHIP 330K 1/16W(1608)
R302	1-218-903-11	s	RESISTOR,CHIP 220K 1/16W(1608)
R303	1-216-821-11	s	RESISTOR,CHIP 1.0K 1/16W(1608)
R304	1-216-833-11	s	RESISTOR,CHIP 10K 1/16W (1608)
R305	1-216-833-11	s	RESISTOR,CHIP 10K 1/16W (1608)
R306	1-216-853-11	s	RESISTOR,CHIP 470K 1/16W(1608)
R307	1-216-825-11	s	RESISTOR,CHIP 2.2K 1/16W 1608
R308	1-218-891-11	s	RESISTOR,CHIP 68K 1/16W (1608)
R309	1-218-891-11	s	RESISTOR,CHIP 68K 1/16W (1608)
R310	1-218-891-11	s	RESISTOR,CHIP 68K 1/16W (1608)
R311	1-216-839-11	s	RESISTOR,CHIP 33K 1/16W 1608
R312	1-216-845-11	s	RESISTOR,CHIP 100K 1/16W(1608)
R313	1-216-833-11	s	RESISTOR,CHIP 10K 1/16W (1608)
R314	1-216-833-11	s	RESISTOR,CHIP 10K 1/16W (1608)
R315	1-216-853-11	s	RESISTOR,CHIP 470K 1/16W(1608)
R316	1-216-825-11	s	RESISTOR,CHIP 2.2K 1/16W 1608
R317	1-218-891-11	s	RESISTOR,CHIP 68K 1/16W (1608)
R318	1-218-891-11	s	RESISTOR,CHIP 68K 1/16W (1608)
R319	1-218-891-11	s	RESISTOR,CHIP 68K 1/16W (1608)
R320	1-216-839-11	s	RESISTOR,CHIP 33K 1/16W 1608
R321	1-216-845-11	s	RESISTOR,CHIP 100K 1/16W(1608)
R322	1-216-833-11	s	RESISTOR,CHIP 10K 1/16W (1608)
R323	1-216-833-11	s	RESISTOR,CHIP 10K 1/16W (1608)
R324	1-216-853-11	s	RESISTOR,CHIP 470K 1/16W(1608)
R325	1-216-825-11	s	RESISTOR,CHIP 2.2K 1/16W 1608
R326	1-216-841-11	s	RESISTOR, CHIP 47K 1/16W 1608
R327	1-216-829-11	s	RESISTOR,CHIP 4.7K 1/16W(1608)
R328	1-216-833-11	s	RESISTOR,CHIP 10K 1/16W (1608)
R329	1-216-833-11	s	RESISTOR,CHIP 10K 1/16W (1608)
R330	1-216-833-11	s	RESISTOR,CHIP 10K 1/16W (1608)
R331	1-216-853-11	s	RESISTOR,CHIP 470K 1/16W(1608)
R332	1-216-841-11	s	RESISTOR, CHIP 47K 1/16W 1608
R333	1-216-826-11	s	RESISTOR,CHIP 2.7K 1/16W(1608)
R334	1-216-825-11	s	RESISTOR,CHIP 2.2K 1/16W 1608
R335	1-216-837-11	s	RESISTOR,CHIP 22K 1/16W 1608
R336	1-216-837-11	s	RESISTOR,CHIP 22K 1/16W 1608
R337	1-216-829-11	s	RESISTOR,CHIP 4.7K 1/16W(1608)
R338	1-216-829-11	s	RESISTOR,CHIP 4.7K 1/16W(1608)
R339	1-216-833-11	s	RESISTOR,CHIP 10K 1/16W (1608)
R340	1-216-837-11	s	RESISTOR,CHIP 22K 1/16W 1608

(SSS-10 BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
R341	1-216-839-11 s	RESISTOR,CHIP 33K 1/16W 1608
R342	1-216-839-11 s	RESISTOR,CHIP 33K 1/16W 1608
R343	1-216-839-11 s	RESISTOR,CHIP 33K 1/16W 1608
R344	1-216-839-11 s	RESISTOR,CHIP 33K 1/16W 1608
R345	1-216-841-11 s	RESISTOR,CHIP 47K 1/16W 1608
R346	1-216-841-11 s	RESISTOR,CHIP 47K 1/16W 1608
R347	1-216-853-11 s	RESISTOR,CHIP 470K 1/16W(1608)
R348	1-216-837-11 s	RESISTOR,CHIP 22K 1/16W 1608
R349	1-216-837-11 s	RESISTOR,CHIP 22K 1/16W 1608
R350	1-216-837-11 s	RESISTOR,CHIP 22K 1/16W 1608
R351	1-216-842-11 s	RESISTOR,CHIP 56K 1/16W(1608)
R352	1-216-841-11 s	RESISTOR,CHIP 47K 1/16W 1608
R353	1-218-871-11 s	RESISTOR,CHIP 10K 1/16W (1608)
R354	1-218-871-11 s	RESISTOR,CHIP 10K 1/16W (1608)
R355	1-218-881-11 s	RESISTOR,CHIP 27K 1/16W(1608)
R356	1-218-881-11 s	RESISTOR,CHIP 27K 1/16W(1608)
R357	1-218-891-11 s	RESISTOR,CHIP 68K 1/16W (1608)
R358	1-218-891-11 s	RESISTOR,CHIP 68K 1/16W (1608)
R359	1-218-891-11 s	RESISTOR,CHIP 68K 1/16W (1608)
R360	1-216-839-11 s	RESISTOR,CHIP 33K 1/16W 1608
R361	1-216-843-11 s	RESISTOR,CHIP 68K 1/16W (1608)
R362	1-216-833-11 s	RESISTOR,CHIP 10K 1/16W (1608)
R363	1-216-833-11 s	RESISTOR,CHIP 10K 1/16W (1608)
R364	1-216-853-11 s	RESISTOR,CHIP 470K 1/16W(1608)
R365	1-216-825-11 s	RESISTOR,CHIP 2.2K 1/16W 1608
R366	1-218-891-11 s	RESISTOR,CHIP 68K 1/16W (1608)
R367	1-218-891-11 s	RESISTOR,CHIP 68K 1/16W (1608)
R368	1-218-891-11 s	RESISTOR,CHIP 68K 1/16W (1608)
R369	1-216-839-11 s	RESISTOR,CHIP 33K 1/16W 1608
R370	1-216-843-11 s	RESISTOR,CHIP 68K 1/16W (1608)
R371	1-216-833-11 s	RESISTOR,CHIP 10K 1/16W (1608)
R372	1-216-833-11 s	RESISTOR,CHIP 10K 1/16W (1608)
R373	1-216-853-11 s	RESISTOR,CHIP 470K 1/16W(1608)
R374	1-216-825-11 s	RESISTOR,CHIP 2.2K 1/16W 1608
R375	1-216-842-11 s	RESISTOR,CHIP 56K 1/16W(1608)
R376	1-216-842-11 s	RESISTOR,CHIP 56K 1/16W(1608)
R377	1-216-842-11 s	RESISTOR,CHIP 56K 1/16W(1608)
R378	1-216-842-11 s	RESISTOR,CHIP 56K 1/16W(1608)
R379	1-216-841-11 s	RESISTOR,CHIP 47K 1/16W 1608
R380	1-216-829-11 s	RESISTOR,CHIP 4.7K 1/16W(1608)
R381	1-216-829-11 s	RESISTOR,CHIP 4.7K 1/16W(1608)
R382	1-216-833-11 s	RESISTOR,CHIP 10K 1/16W (1608)
R383	1-216-833-11 s	RESISTOR,CHIP 10K 1/16W (1608)
R384	1-216-853-11 s	RESISTOR,CHIP 470K 1/16W(1608)
R385	1-216-841-11 s	RESISTOR,CHIP 47K 1/16W 1608
R386	1-216-826-11 s	RESISTOR,CHIP 2.7K 1/16W(1608)
R387	1-216-825-11 s	RESISTOR,CHIP 2.2K 1/16W 1608
R388	1-216-837-11 s	RESISTOR,CHIP 22K 1/16W 1608
R389	1-216-837-11 s	RESISTOR,CHIP 22K 1/16W 1608
R390	1-216-837-11 s	RESISTOR,CHIP 22K 1/16W 1608
R391	1-216-839-11 s	RESISTOR,CHIP 33K 1/16W 1608
R392	1-216-837-11 s	RESISTOR,CHIP 22K 1/16W 1608
R393	1-216-839-11 s	RESISTOR,CHIP 33K 1/16W 1608
R394	1-216-839-11 s	RESISTOR,CHIP 33K 1/16W 1608
R395	1-216-841-11 s	RESISTOR,CHIP 47K 1/16W 1608
R396	1-216-841-11 s	RESISTOR,CHIP 47K 1/16W 1608
R397	1-216-841-11 s	RESISTOR,CHIP 47K 1/16W 1608
R398	1-216-845-11 s	RESISTOR,CHIP 100K 1/16W(1608)
R399	1-216-842-11 s	RESISTOR,CHIP 56K 1/16W(1608)

(SSS-10 BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
R400	1-218-891-11 s	RESISTOR,CHIP 68K 1/16W (1608)
R401	1-218-891-11 s	RESISTOR,CHIP 68K 1/16W (1608)
R402	1-218-891-11 s	RESISTOR,CHIP 68K 1/16W (1608)
R403	1-216-839-11 s	RESISTOR,CHIP 33K 1/16W 1608
R404	1-216-843-11 s	RESISTOR,CHIP 68K 1/16W (1608)
R405	1-216-833-11 s	RESISTOR,CHIP 10K 1/16W (1608)
R406	1-216-833-11 s	RESISTOR,CHIP 10K 1/16W (1608)
R407	1-216-853-11 s	RESISTOR,CHIP 470K 1/16W(1608)
R408	1-216-825-11 s	RESISTOR,CHIP 2.2K 1/16W 1608
R409	1-218-891-11 s	RESISTOR,CHIP 68K 1/16W (1608)
R410	1-218-891-11 s	RESISTOR,CHIP 68K 1/16W (1608)
R411	1-218-891-11 s	RESISTOR,CHIP 68K 1/16W (1608)
R412	1-216-839-11 s	RESISTOR,CHIP 33K 1/16W 1608
R413	1-216-843-11 s	RESISTOR,CHIP 68K 1/16W (1608)
R414	1-216-833-11 s	RESISTOR,CHIP 10K 1/16W (1608)
R415	1-216-833-11 s	RESISTOR,CHIP 10K 1/16W (1608)
R416	1-216-853-11 s	RESISTOR,CHIP 470K 1/16W(1608)
R417	1-216-825-11 s	RESISTOR,CHIP 2.2K 1/16W 1608
R418	1-216-842-11 s	RESISTOR,CHIP 56K 1/16W(1608)
R419	1-216-842-11 s	RESISTOR,CHIP 56K 1/16W(1608)
R420	1-216-842-11 s	RESISTOR,CHIP 56K 1/16W(1608)
R421	1-216-842-11 s	RESISTOR,CHIP 56K 1/16W(1608)
R422	1-216-829-11 s	RESISTOR,CHIP 4.7K 1/16W(1608)
R452	1-216-841-11 s	RESISTOR,CHIP 47K 1/16W 1608
R453	1-216-857-11 s	RESISTOR,CHIP 1M 1/16W(1608)
R454	1-216-817-11 s	RESISTOR,CHIP 470 1/16W 1608
R456	1-216-837-11 s	RESISTOR,CHIP 22K 1/16W 1608
R457	1-216-837-11 s	RESISTOR,CHIP 22K 1/16W 1608
R458	1-216-809-11 s	RESISTOR,CHIP 100 1/16W 1608
R459	1-216-809-11 s	RESISTOR,CHIP 100 1/16W 1608
R460	1-216-829-11 s	RESISTOR,CHIP 4.7K 1/16W(1608)
R461	1-216-837-11 s	RESISTOR,CHIP 22K 1/16W 1608
R463	1-216-809-11 s	RESISTOR,CHIP 100 1/16W 1608
R464	1-216-837-11 s	RESISTOR,CHIP 22K 1/16W 1608
R465	1-216-837-11 s	RESISTOR,CHIP 22K 1/16W 1608
R466	1-216-837-11 s	RESISTOR,CHIP 22K 1/16W 1608
R467	1-216-837-11 s	RESISTOR,CHIP 22K 1/16W 1608
R468	1-216-864-11 s	RESISTOR,CHIP 0 1/16W (1608)
R469	1-216-864-11 s	RESISTOR,CHIP 0 1/16W (1608)
R470	1-216-809-11 s	RESISTOR,CHIP 100 1/16W 1608
R471	1-216-809-11 s	RESISTOR,CHIP 100 1/16W 1608
R472	1-216-841-11 s	RESISTOR,CHIP 47K 1/16W 1608
R473	1-216-797-11 s	RESISTOR,CHIP 10 1/16W 1608
R474	1-216-801-11 s	RESISTOR,CHIP 22 1/16W (1608)
R478	1-216-837-11 s	RESISTOR,CHIP 22K 1/16W 1608
R479	1-216-837-11 s	RESISTOR,CHIP 22K 1/16W 1608
R480	1-216-837-11 s	RESISTOR,CHIP 22K 1/16W 1608
R481	1-216-837-11 s	RESISTOR,CHIP 22K 1/16W 1608
R482	1-216-809-11 s	RESISTOR,CHIP 100 1/16W 1608
R500	1-216-801-11 s	RESISTOR,CHIP 22 1/16W (1608)
R501	1-216-801-11 s	RESISTOR,CHIP 22 1/16W (1608)
R502	1-216-801-11 s	RESISTOR,CHIP 22 1/16W (1608)
R503	1-216-837-11 s	RESISTOR,CHIP 22K 1/16W 1608
R504	1-216-801-11 s	RESISTOR,CHIP 22 1/16W (1608)
R505	1-216-837-11 s	RESISTOR,CHIP 22K 1/16W 1608
R506	1-216-837-11 s	RESISTOR,CHIP 22K 1/16W 1608
R507	1-216-841-11 s	RESISTOR,CHIP 47K 1/16W 1608
R509	1-216-845-11 s	RESISTOR,CHIP 100K 1/16W(1608)
R510	1-216-809-11 s	RESISTOR,CHIP 100 1/16W 1608

(SSS-10 BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
R511	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R513	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R514	1-216-809-11	s RESISTOR,CHIP 100 1/16W 1608
R515	1-216-841-11	s RESISTOR, CHIP 47K 1/16W 1608
R516	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R524	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R526	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R600	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R601	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R602	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R603	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R604	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R605	1-216-801-11	s RESISTOR,CHIP 22 1/16W (1608)
R606	1-218-859-11	s RESISTOR,CHIP 3.3K 1/16W(1608)
R608	1-218-887-11	s RESISTOR,CHIP 47K 1/16W (1608)
R609	1-218-887-11	s RESISTOR,CHIP 47K 1/16W (1608)
R610	1-218-855-11	s RESISTOR,CHIP 2.2K 1/16W(1608)
R611	1-218-855-11	s RESISTOR,CHIP 2.2K 1/16W(1608)
R612	1-211-990-11	s RESISTOR,CHIP 75 1/16W (1608)
R613	1-218-895-11	s RESISTOR,CHIP 100K 1/16W(1608)
R614	1-216-832-11	s RESISTOR,CHIP 8.2K 1/16W 1608
R615	1-216-837-11	s RESISTOR,CHIP 22K 1/16W 1608
R616	1-216-837-11	s RESISTOR,CHIP 22K 1/16W 1608
R617	1-216-827-11	s RESISTOR, CHIP 3.3K 1/16W 1608
R618	1-218-895-11	s RESISTOR,CHIP 100K 1/16W(1608)
R619	1-216-857-11	s RESISTOR,CHIP 1M 1/16W(1608)
R620	1-216-857-11	s RESISTOR,CHIP 1M 1/16W(1608)
R621	1-216-821-11	s RESISTOR,CHIP 1.0K 1/16W(1608)
R622	1-216-857-11	s RESISTOR,CHIP 1M 1/16W(1608)
R623	1-216-857-11	s RESISTOR,CHIP 1M 1/16W(1608)
R624	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R625	1-216-845-11	s RESISTOR,CHIP 100K 1/16W(1608)
R626	1-216-826-11	s RESISTOR,CHIP 2.7K 1/16W(1608)
R628	1-216-830-11	s RESISTOR,CHIP 5.6K 1/16W 1608
R629	1-216-829-11	s RESISTOR,CHIP 4.7K 1/16W(1608)
R633	1-216-833-11	s RESISTOR,CHIP 10K 1/16W (1608)
RB201	1-236-908-11	s RESISTOR,NETWORK 10K (3216)
RB202	1-236-908-11	s RESISTOR,NETWORK 10K (3216)
RB203	1-239-409-11	s RESISTOR NETWORK 47 (1608)
RB204	1-239-409-11	s RESISTOR NETWORK 47 (1608)
RB205	1-239-286-11	s RESISTOR,NETWORK 22K (1608)
RB206	1-239-286-11	s RESISTOR,NETWORK 22K (1608)
RB400	1-239-308-11	s RESISTOR ARRAY,CHIP 47K
RB401	1-236-908-11	s RESISTOR,NETWORK 10K (3216)
RB407	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB408	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB500	1-236-906-11	s RESISTOR, NETWORK 15K (1608)
RB501	1-236-907-11	s RESISTOR BLOCK 100K (1608)
RB502	1-236-907-11	s RESISTOR BLOCK 100K (1608)
RB503	1-239-308-11	s RESISTOR ARRAY,CHIP 47K
RB504	1-239-308-11	s RESISTOR ARRAY,CHIP 47K
RB505	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB506	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB507	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB508	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB509	1-239-308-11	s RESISTOR ARRAY,CHIP 47K
RB510	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB511	1-239-621-11	s NETWORK RESISTOR 22 (1608)

(SSS-10 BOARD (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
RB512	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB513	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB514	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB515	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB516	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB517	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB518	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB519	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB520	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB521	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB522	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB523	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB528	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB529	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB530	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB531	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB532	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB533	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB534	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB535	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB600	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB601	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB602	1-239-621-11	s NETWORK RESISTOR 22 (1608)
RB603	1-239-307-11	s RESISTOR ARRAY,CHIP 22K
S400	1-692-536-11	s SWITCH DIP (8P)
S500	1-572-473-11	s SWITCH, TACTIL
X200	1-579-996-21	s VIBRATOR, CERAMIC
X400	1-781-073-21	s OSCILLATOR, CRYSTAL
X500	1-767-559-11	s VIBRATOR, CRYSTAL

HP ASSY (DSR-1500/DSR-1500P)

Ref. No. or Q'ty	Part No.	SP Description
1pc	1-476-289-11	o HP ASSY

RM ASSY (DSR-1500/DSR-1500P)

Ref. No. or Q'ty	Part No.	SP Description
1pc	1-476-290-11	o RM ASSY

VFD ASSY (DSR-1500/DSR-1500P)

Ref. No. or Q'ty	Part No.	SP Description
1pc	1-476-287-11	o VFD ASSY

FRAME (DSR-1500/DSR-1500P)

Ref. No. or Q'ty	Part No.	SP Description
HN201	1-959-116-11	o HARNESS, SUB (DR-MB) (To CN301/DR-428 board)
1pc	1-695-891-11	s HOUSING, CONNECTOR 10P
10pcs	1-695-215-11	s TERMINAL, SOLDERLESS (To CN71/MB-909 board)
1pc	1-695-891-11	s HOUSING, CONNECTOR 10P
10pcs	1-695-215-11	s TERMINAL, SOLDERLESS
HN202	Δ 1-960-836-11	o HARNESS, SUB (AC PSW) (CN2/SW-REG to POWER SW)
HN301	1-757-296-11	o WIRE, FLAT TYPE (18 CORE) (CN1/DR-428 board to CN1/CC-83 board)
HN302	1-791-714-11	o CABLE, FLEXIBLE FLAT (15CORE) (CN4/DR-428 board to CN4/SE-521 board)
HN303	1-791-714-11	o CABLE, FLEXIBLE FLAT (15CORE) (CN3/DR-428 board to CN3/SE-522 board)
HN304	-----	HARNESS, SUB (CAS) (CN3/CC-83 board to MOTOR/M1)
1pc	1-764-192-11	o HOUSING, CONNECTOR 2P
2pcs	1-695-215-11	o TERMINAL, SOLDERLESS
HN305	1-959-130-11	o HARNESS, SUB (RS) (REEL SHIFT MOTOR/M3 to CN21/DR-428 board)
HN306	1-959-130-11	o HARNESS, SUB (RS) (CN10/DR-428 board to LOADING MOTOR/M7)
M1	X-360-566-12	s MOTOR ASSY "MOTOR"
M28	8-835-619-01	s MOTOR, DC SCD16A/J-N "CAPSTAN MOTOR"
M3	A-8279-204-A	s MOTOR ASSY, RS "REEL SHIFT MOTOR"
M4	8-835-636-01	s MOTOR, DC SRD14A/J-N "T-REEL MOTOR"
M5	A-8320-778-B	s DEH-13B-R "DRUM AASEMBLY"
M6	8-835-637-01	s MOTOR, DC SRD15A/J-N "S-REEL MOTOR"
M7	A-8279-202-B	s MOTOR ASSY, LD "LOADING MOTOR"
SE1	8-719-988-19	s PHOTO REFLECTOR PR-11-C-T "CASSECOM SENSOR'S"
SE2	8-719-988-19	s PHOTO REFLECTOR PR-11-C-T "CASSECOM SENSOR'S"
SE3	8-719-988-19	s PHOTO REFLECTOR PR-11-C-T "CASSECOM SENSOR'S"
SE4	8-719-988-19	s PHOTO REFLECTOR PR-11-C-T "LOADING SENSOR'S"
SE5	8-719-988-19	s PHOTO REFLECTOR PR-11-C-T "LOADING SENSOR'S"
SE6	8-719-988-19	s PHOTO REFLECTOR PR-11-C-T "LOADING SENSOR'S"
SE7	8-729-921-53	s PHOTO TRANSISNTOR PT483F1 "END SENSOR"
SE8	8-729-921-53	s PHOTO TRANSISNTOR PT483F1 "END SENSOR"
SE9	8-719-939-11	s PHOTO INTERRUPTOR GP2S09-B "REEL POSITION SENSOR'S"
SE10	8-719-988-19	s PHOTO REFLECTOR PR-11-C-T "REEL POSITION SENSOR'S"
SE11	8-719-939-11	s PHOTO INTERRUPTOR GP2S09-B "REEL POSITION SENSOR'S"
SE12	8-719-939-11	s PHOTO INTERRUPTOR GP2S09-B "REEL POSITION SENSOR'S"

(FRAME (DSR-1500/DSR-1500P))

Ref. No. or Q'ty	Part No.	SP Description
SE13	1-801-596-21 s	THERMISTOR "THERMO SENSOR"
SE14	1-572-288-21 s	SWITCH, PUSH "CASSETTE SIZE SENSOR'S"
SE15	1-572-288-21 s	SWITCH, PUSH "CASSETTE SIZE SENSOR'S"
SE16	1-572-288-21 s	SWITCH, PUSH "CASSETTE SIZE SENSOR'S"
SE17	1-803-490-11 s	SENSOR, DEW CONDENSATION "DEW SENSOR"
SE18	8-719-988-19 s	PHOTO REFLECTOR PR-11-C-T "CASSETTE IN SENSOR'S"
SE19	8-719-988-19 s	PHOTO REFLECTOR PR-11-C-T "CASSETTE IN SENSOR'S"
SE20	8-719-988-19 s	PHOTO REFLECTOR PR-11-C-T "CASSETTE IN SENSOR'S"
SE21	8-719-988-19 s	PHOTO REFLECTOR PR-11-C-T "CASSETTE IN SENSOR'S"
SE22	A-8323-659-A s	HOLDER SUB ASSY, MIC "MIC SENSOR"
PM1	1-454-931-12 s	SOLENOID, PLUNGER "PINCH SOL"
PM2	1-454-932-11 s	SOLENOID, PLUNGER "M-STOP SOL"
PM3	1-454-930-11 s	SOLENOID, PLUNGER "R-BRAKE SOL"
PM4	1-454-942-11 s	SOLENOID, PLUNGER "HC SOL"
1pc	Δ 1-468-541-11 s	SWITCHING REGULATOR
1pc	8-719-988-42 s	LED GL453S

FRAME (DSBK-1504/1504P)

Ref. No. or Q'ty	Part No.	SP Description
HN101	1-960-837-11 o	HARNESS, SUB (ISDN) (To CN501/DV-25 board)
1pc	1-569-519-11 o	HOUSING, CONNECTOR 7P
1pc	1-565-977-11 o	TERMINAL, SOLDERLESS (To CN2/CN-2103 board)
1pc	1-565-978-11 o	HOUSING, CONNECTOR 6P
1pc	1-565-977-11 o	TERMINAL, SOLDERLESS

12-4. Packing Materials & Supplied Accessories

(DSR-1500/DSR-1500P)

Ref. No. or Q'ty	Part No.	SP Description
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1pc	△ 1-551-812-11	s CORD, POWER [for DSR-1500(UC)]
1pc	△ 1-782-929-11	s CORD, POWER (BS 3P) [for DSR-1500P]
1pc	△ 1-791-047-11	s CORD SET, POWER [for DSR-1500(J)]

(DSBK-1501)

Ref. No. or Q'ty	Part No.	SP Description
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1pc	3-205-071-01	s INSTALLATION INSTRUCTIONS
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(DSBK-1503)

Ref. No. or Q'ty	Part No.	SP Description
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1pc	3-205-073-01	s INSTALLATION INSTRUCTIONS
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(DSBK-1504/1504P)

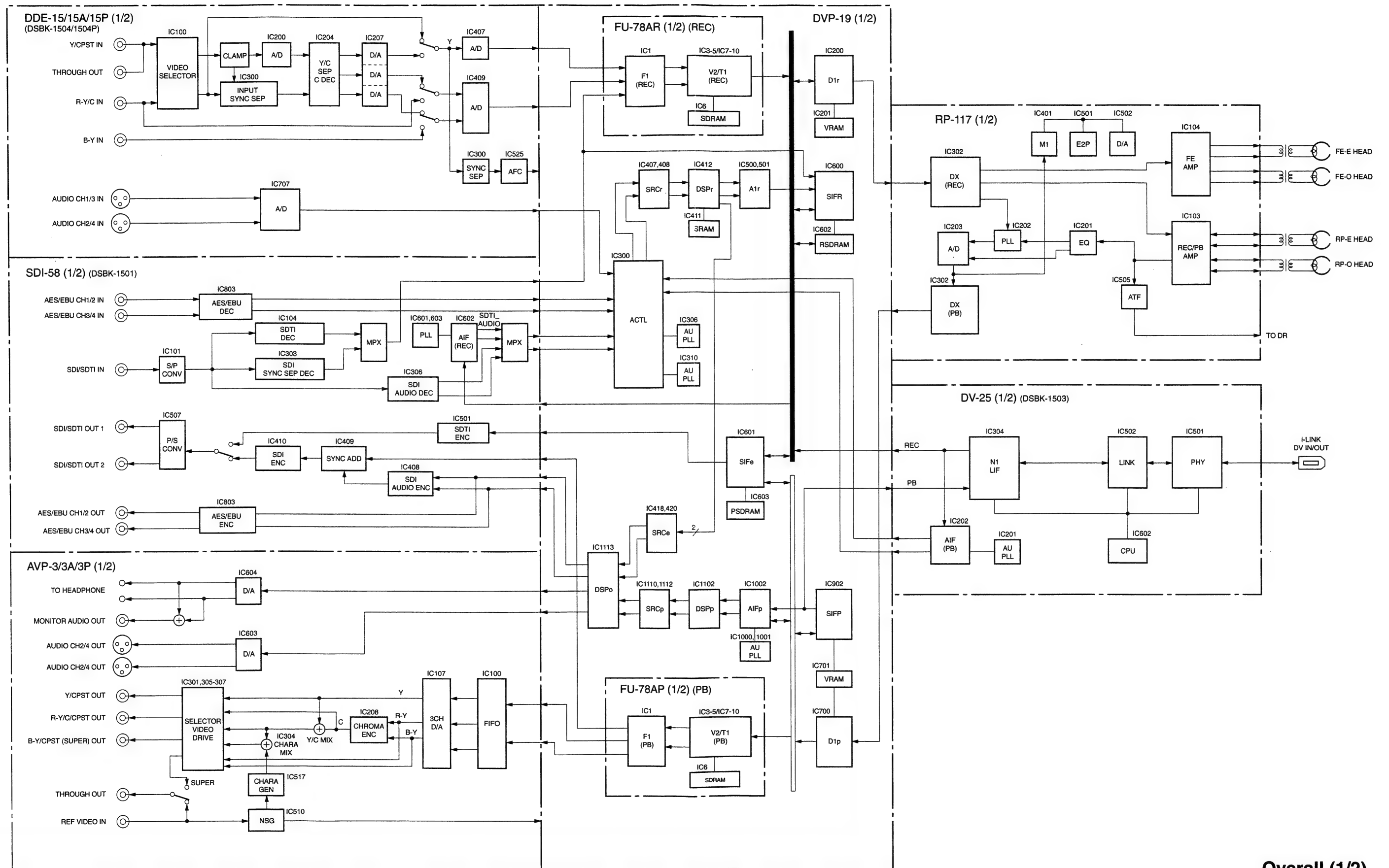
Ref. No. or Q'ty	Part No.	SP Description
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1pc	3-205-072-01	s INSTALLATION INSTRUCTIONS [for DSBK-1504, DSBK-1504P]
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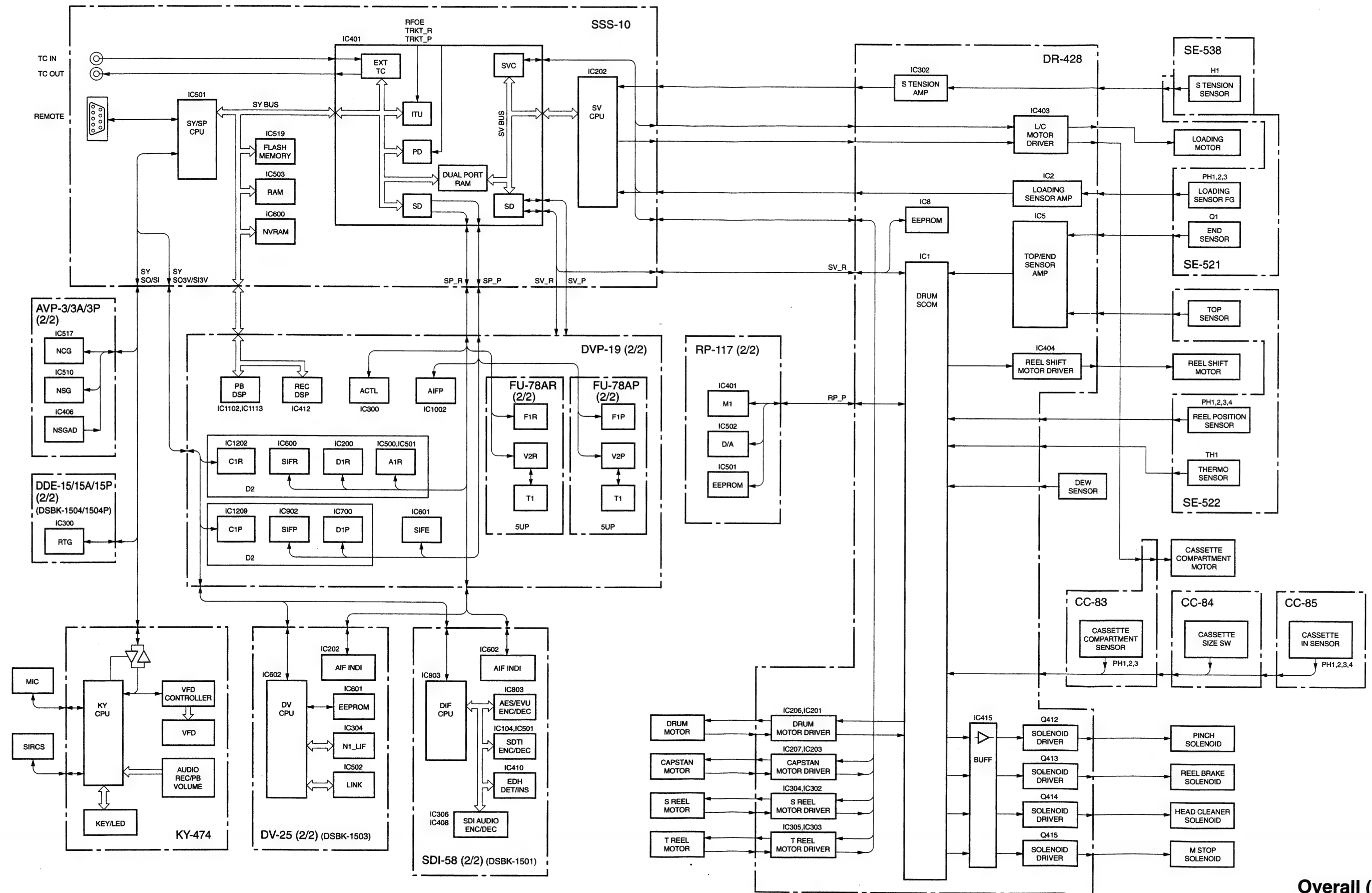
Section 13
Block Diagrams

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DDE-15A (DSBK-1504 J)		
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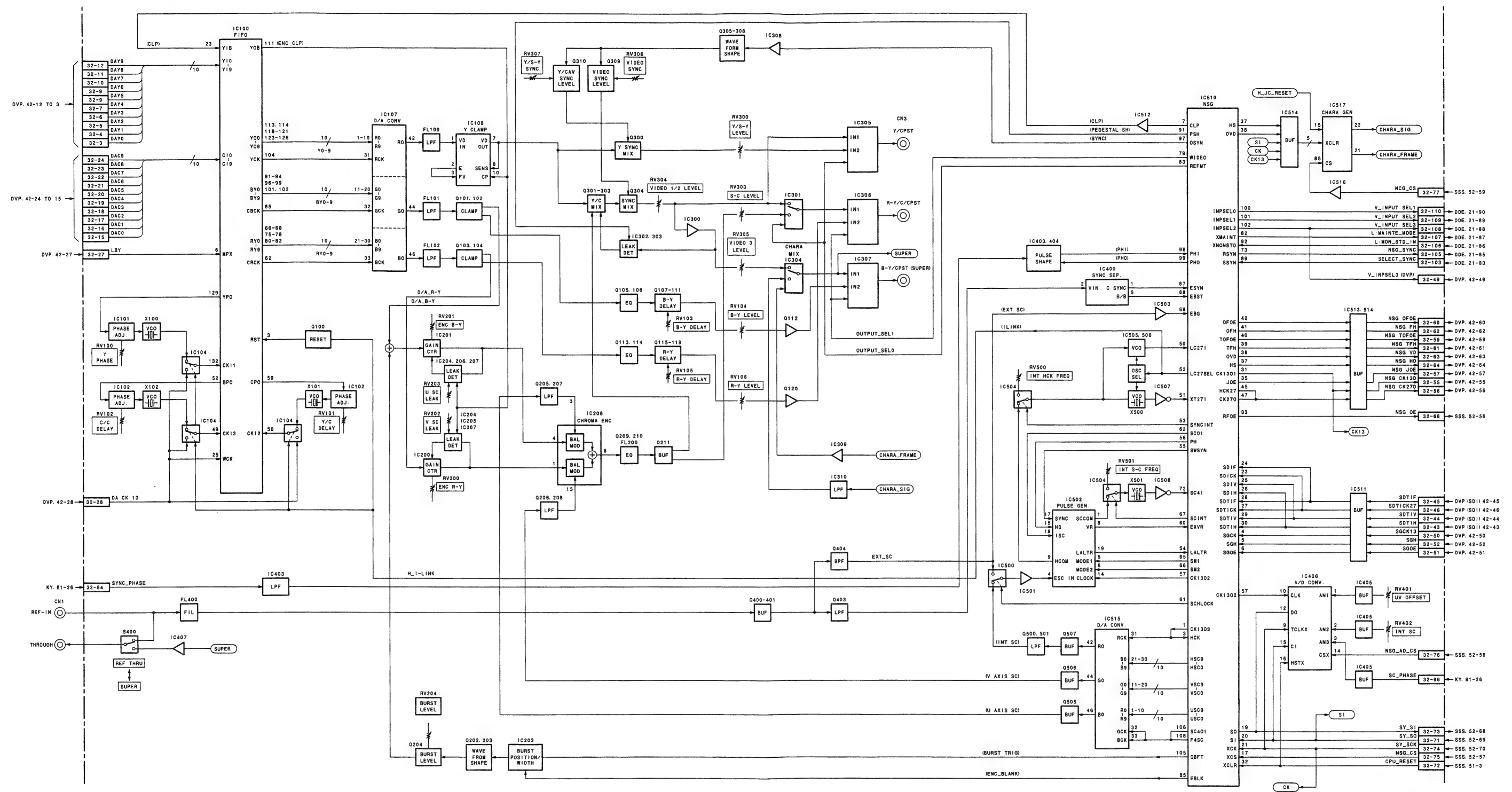


Overall (1/2)
LOT NO. 072-



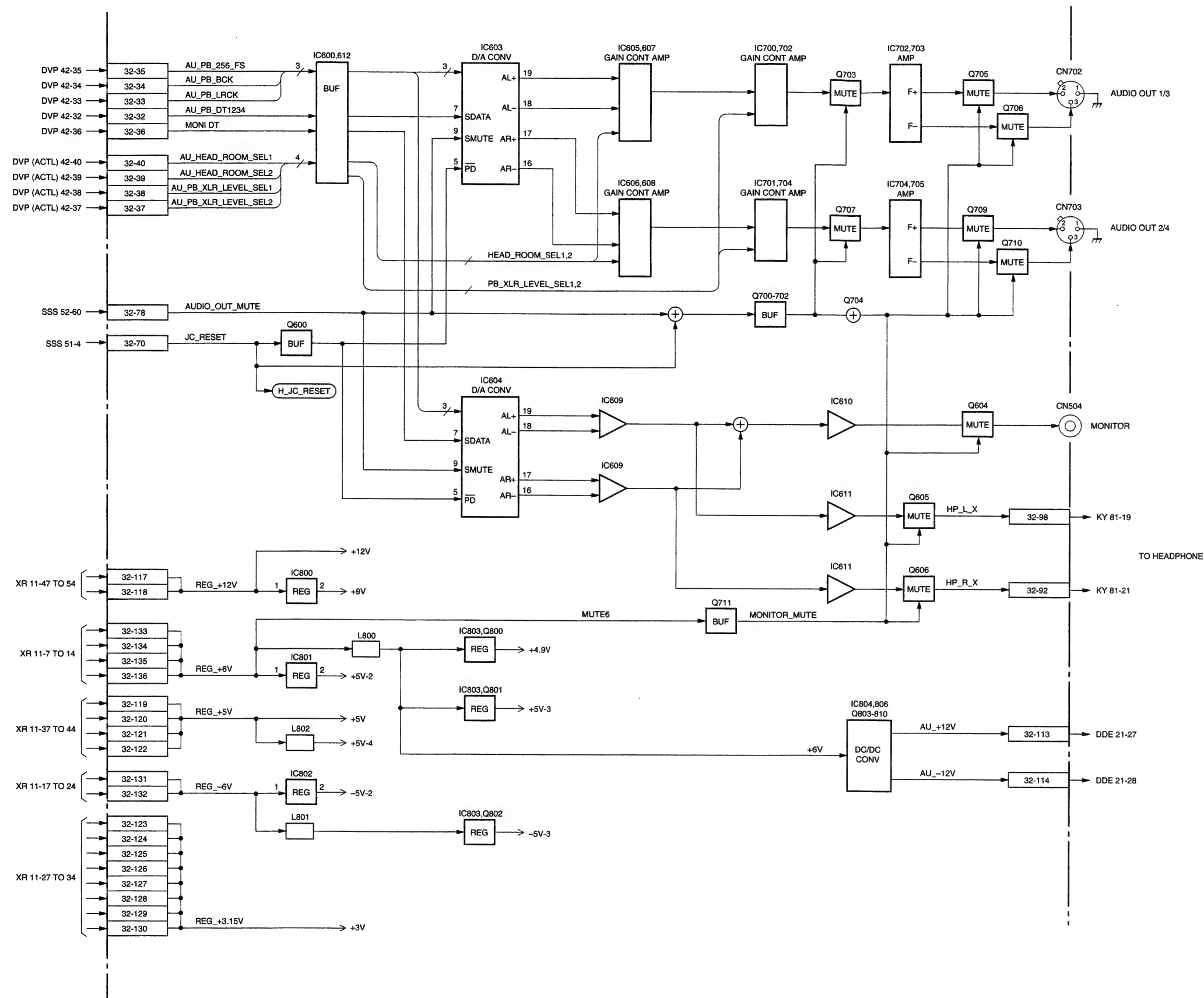
AVP-3/3A/3P (1/2) AVP-3/3A/3P (1/2)

DSR-1500 (UC) : S/N 100001 and Higher
 DSR-1500 (J) : S/N 300001 and Higher
 DSR-1500P (CE) : S/N 400001 and Higher



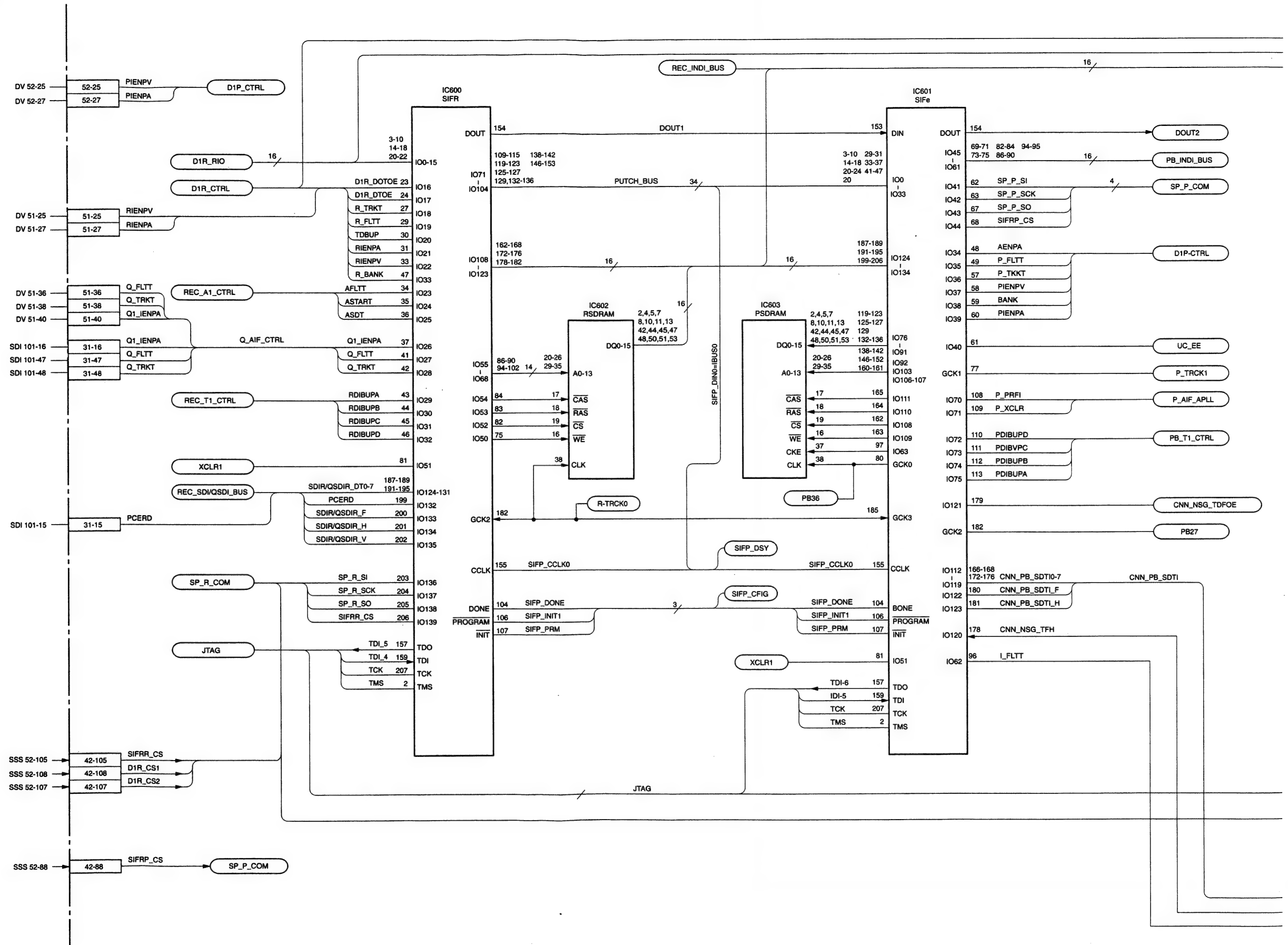
Audio/Video Analog Output
AVP-3/3A/3P (1/2)
 LOT NO. 072-

DSR-1500 (UC) : S/N 100001 and Higher
 DSR-1500 (J) : S/N 300001 and Higher
 DSR-1500P (CE) : S/N 400001 and Higher



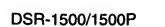
Audio/Video Analog Output
AVP-3/3A/3P (2/2)
 LOT NO. 072-

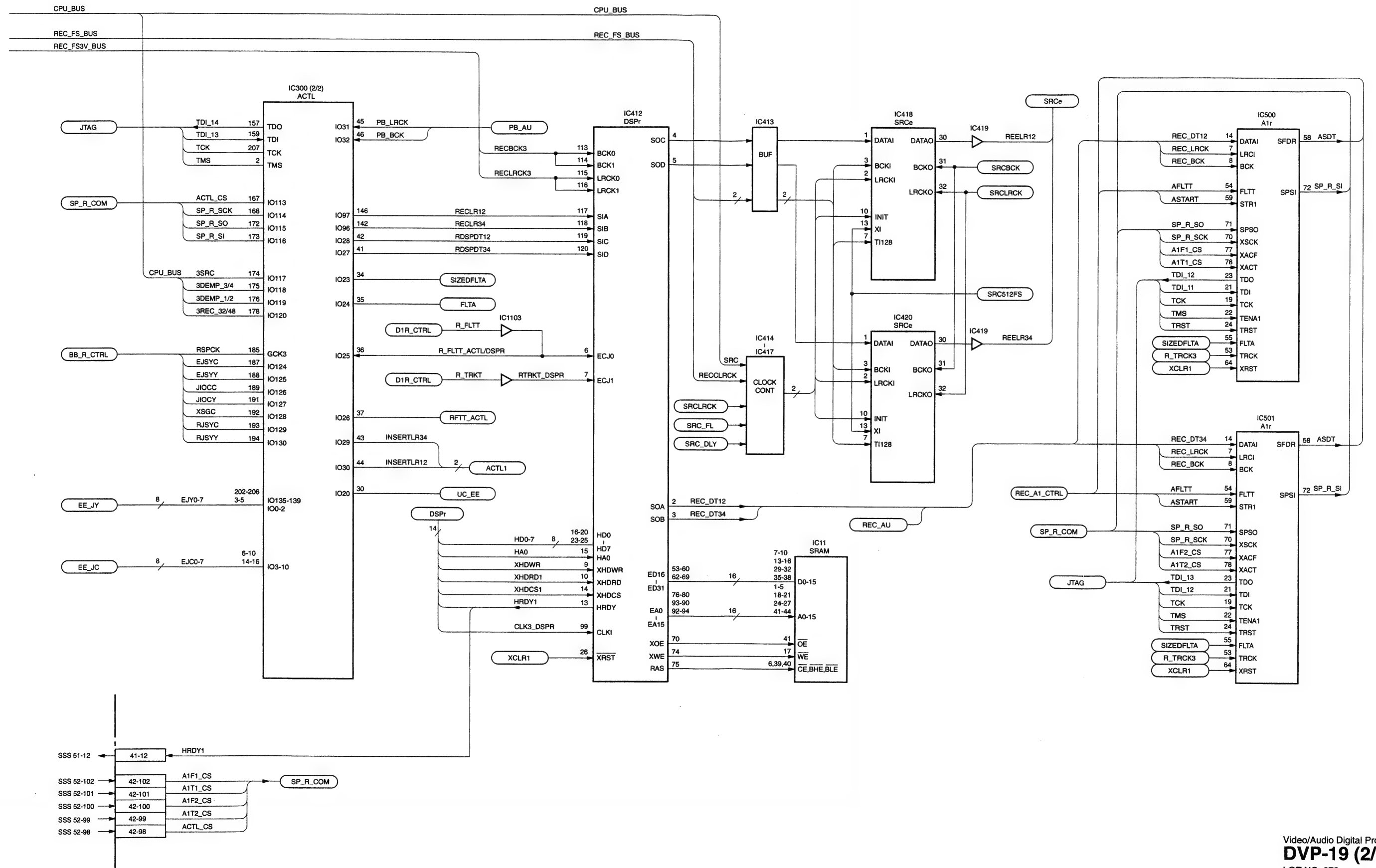
DSR-1500 (UC) : S/N 100001 and Higher
 DSR-1500 (J) : S/N 300001 and Higher
 DSR-1500P (CE) : S/N 400001 and Higher



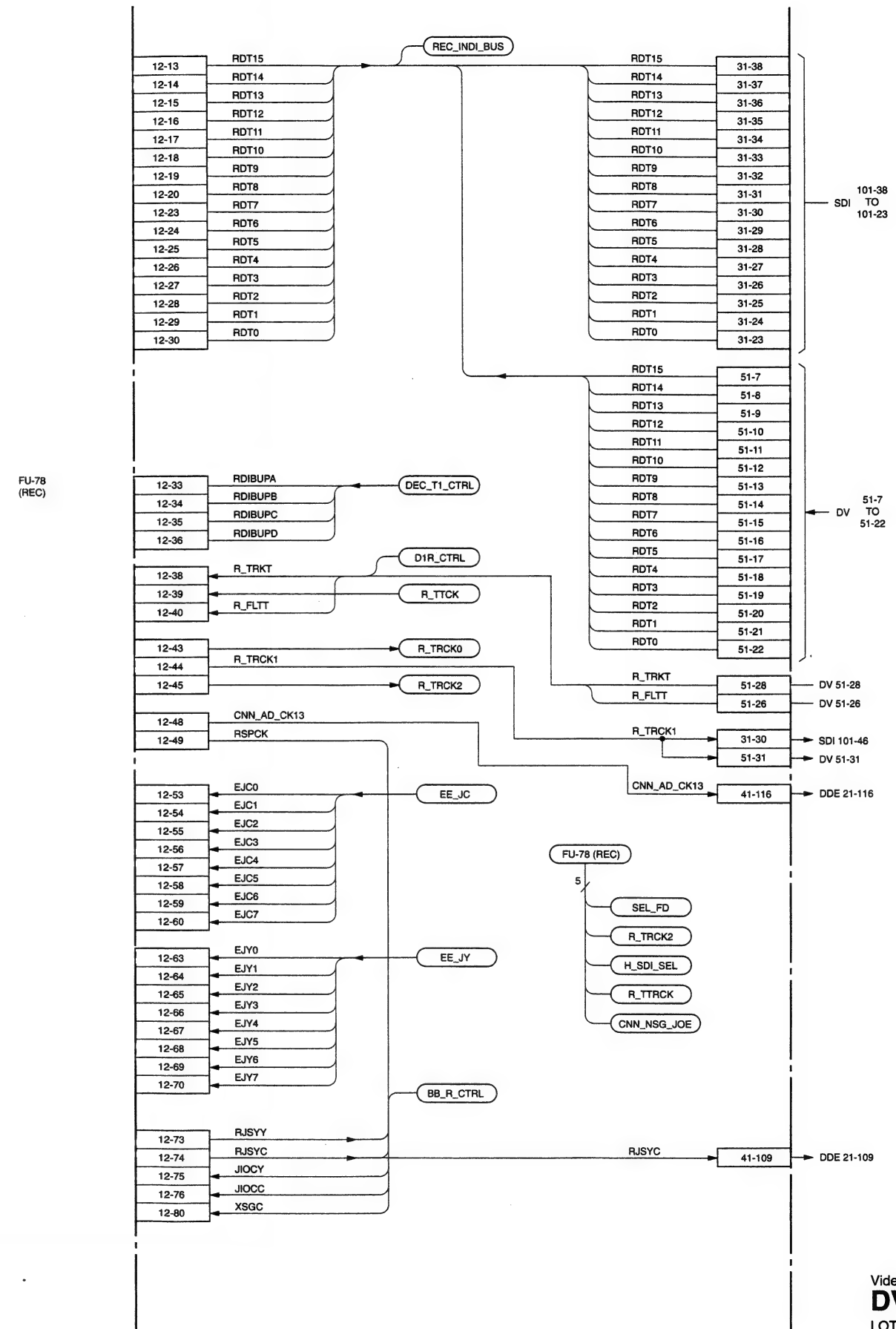
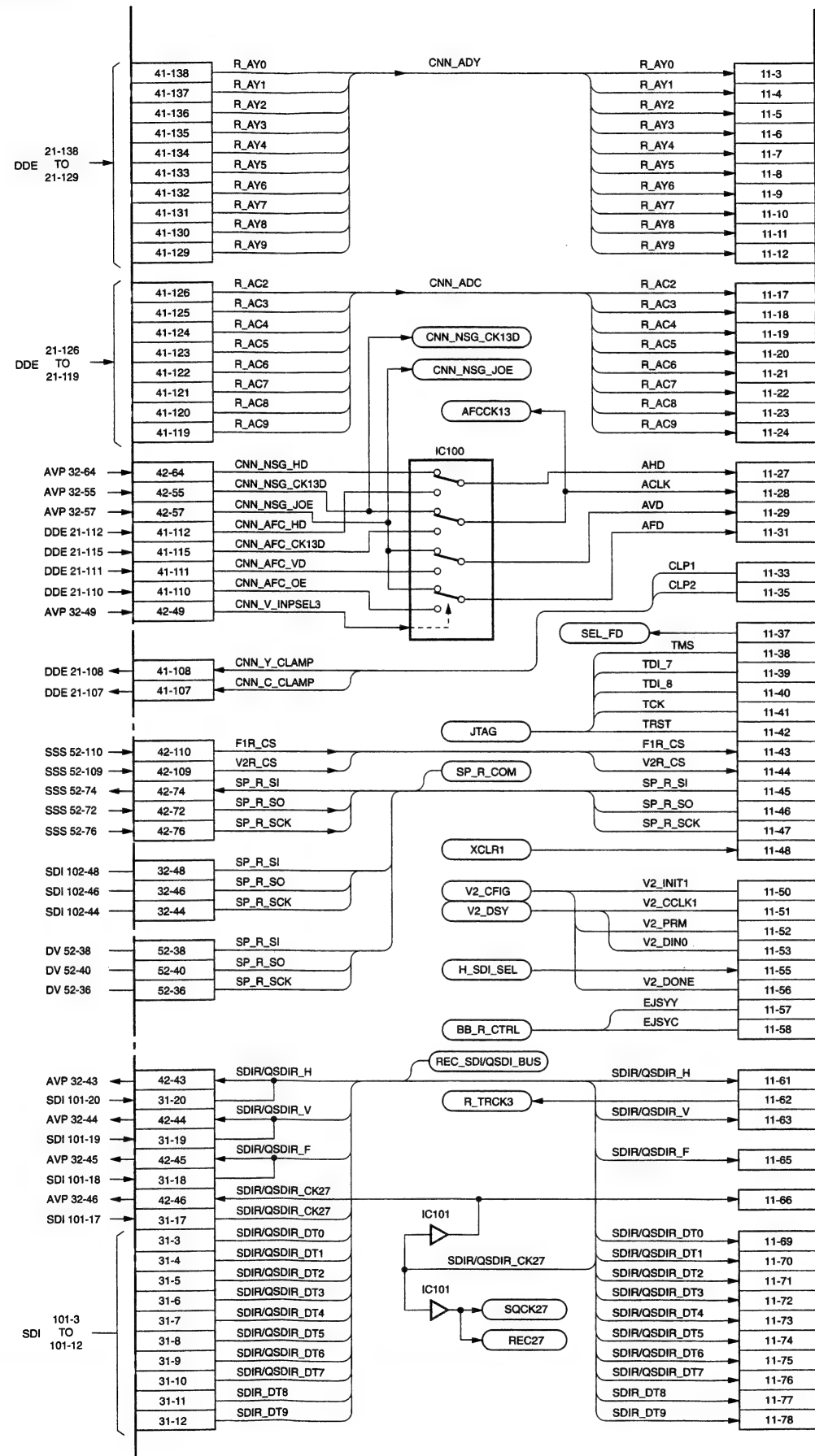


DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher

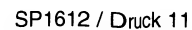




DSR-1500 (UC) : S/N 100001 and Higher
 DSR-1500 (J) : S/N 300001 and Higher
 DSR-1500P (CE) : S/N 400001 and Higher



DSR-1500/1500P

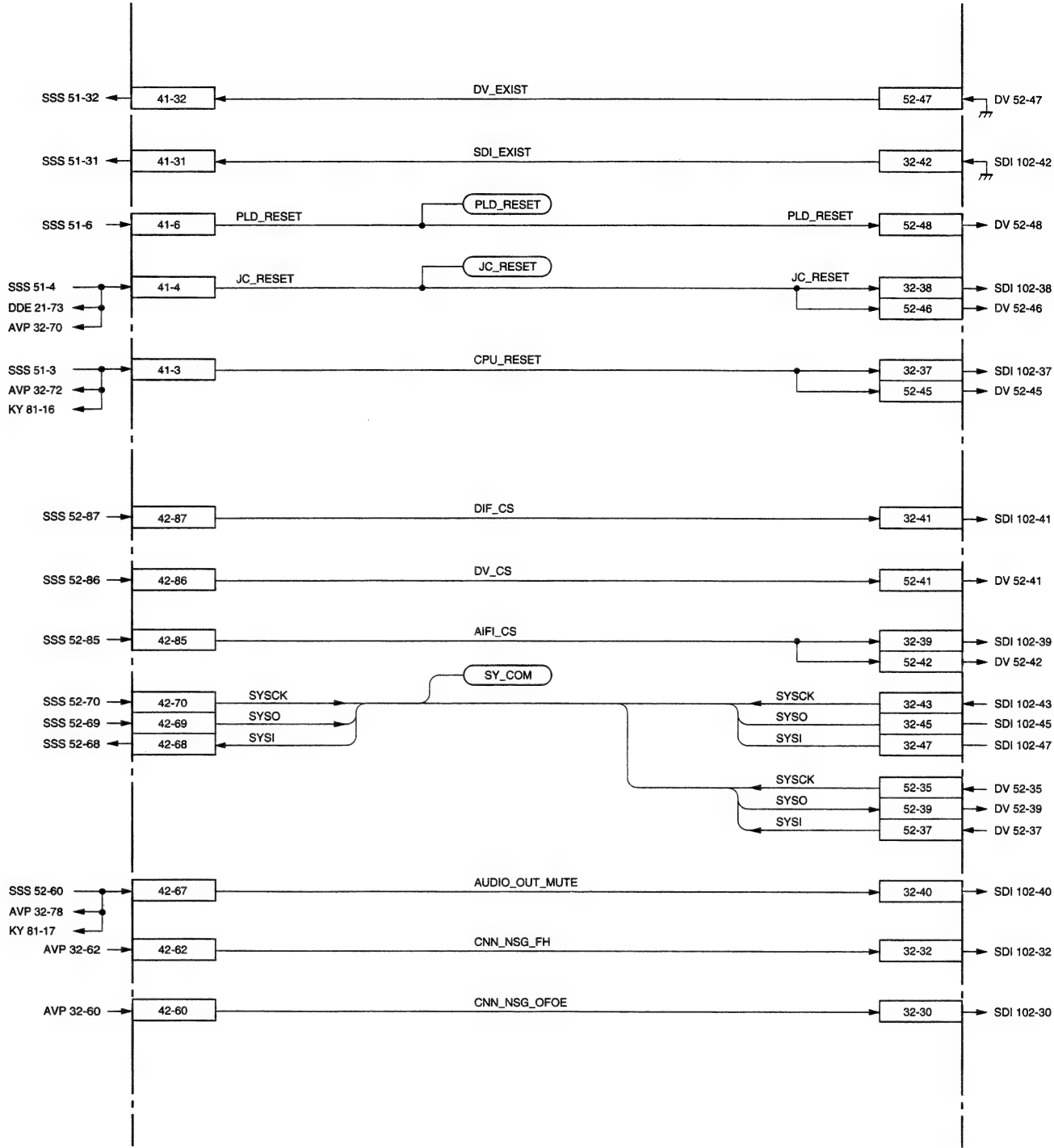


13-11

13-11



DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher



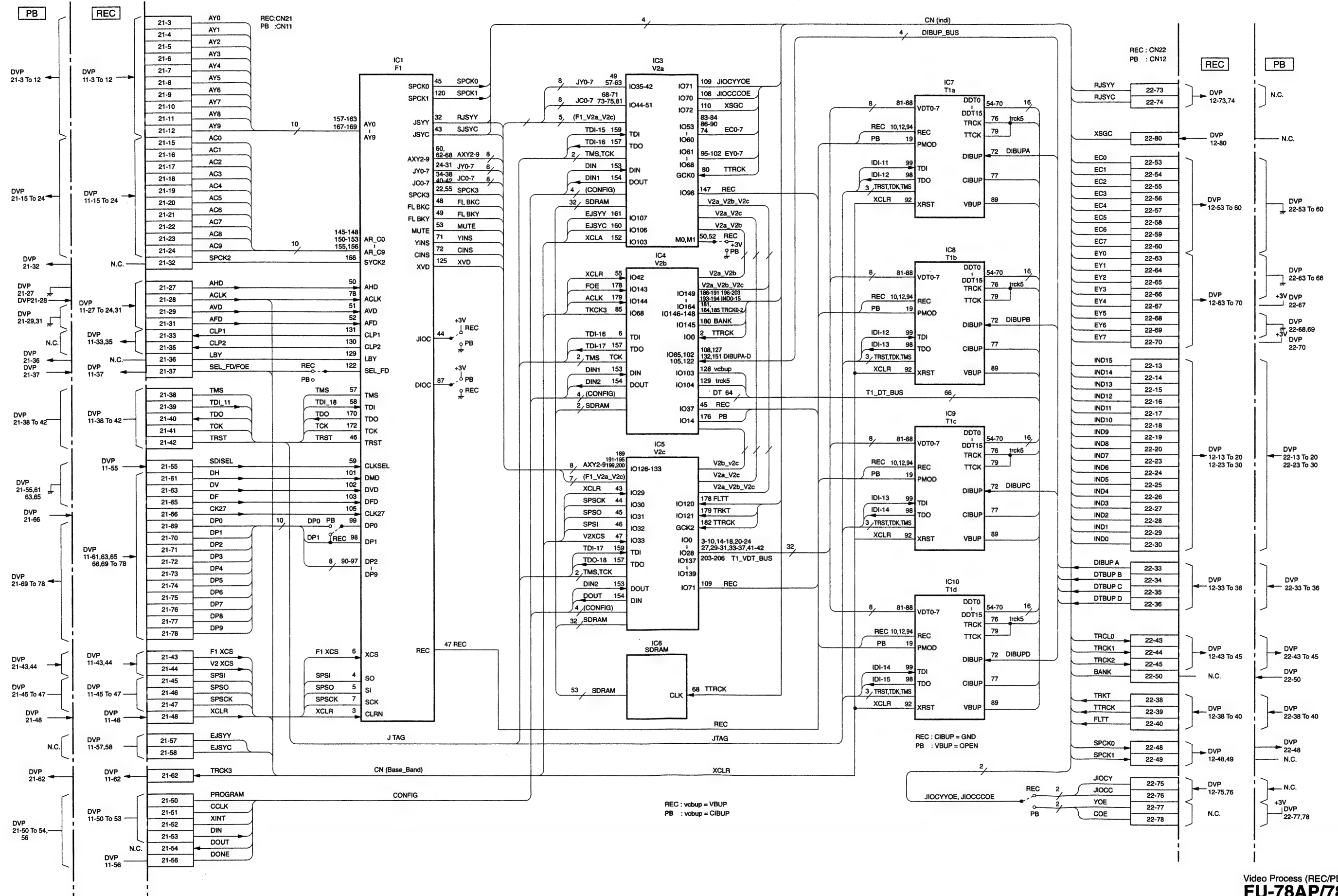
Video/Audio Digital Process
DVP-19 (5/7)
LOT NO. 072-

DSR-1500P (CE) : S/N 400001 and Higher



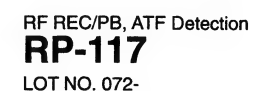
FU-78AP/78AR

DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher

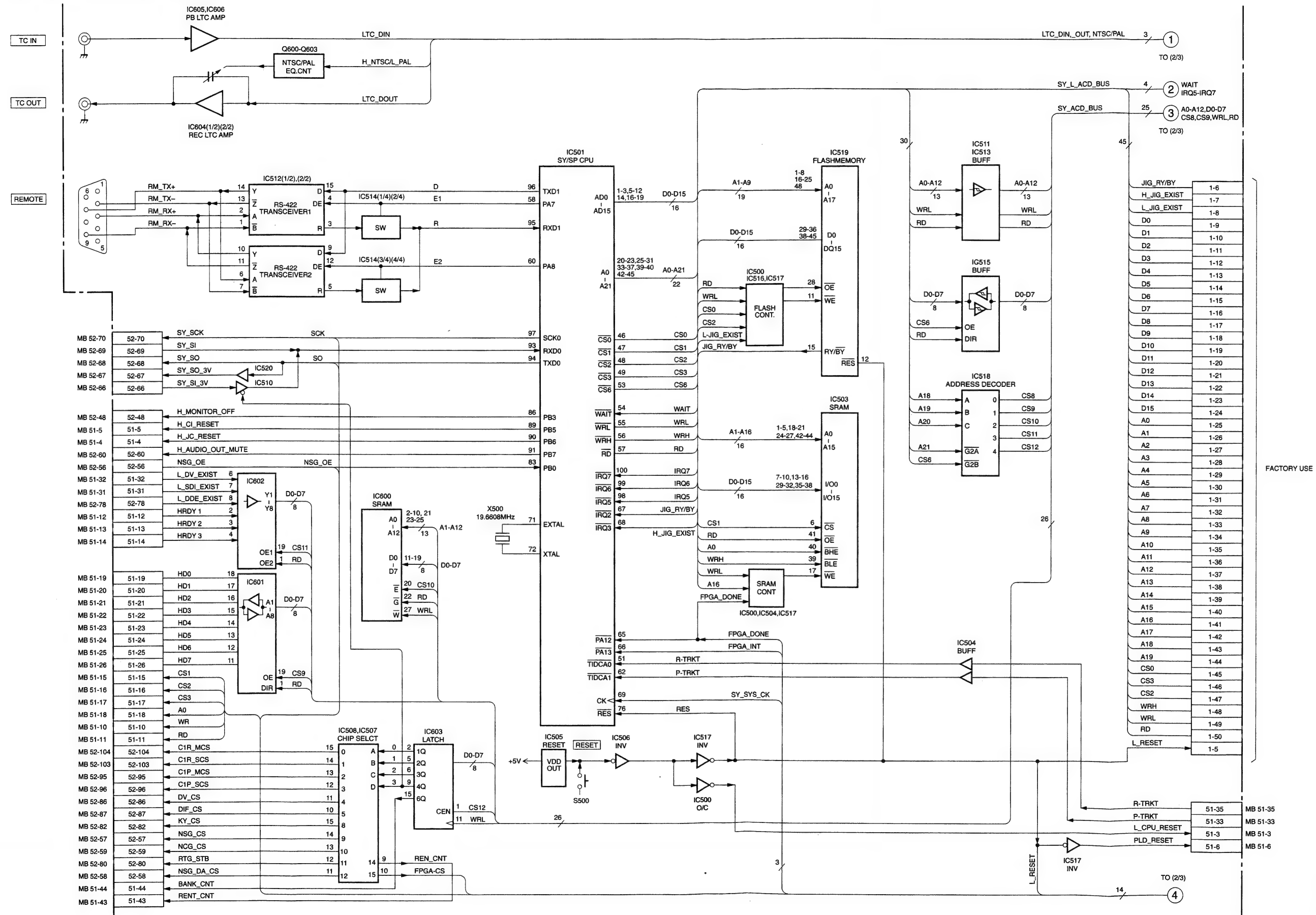


Video Process (REC/PB)
FU-78AP/78AR
LOT NO. 072-

DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher

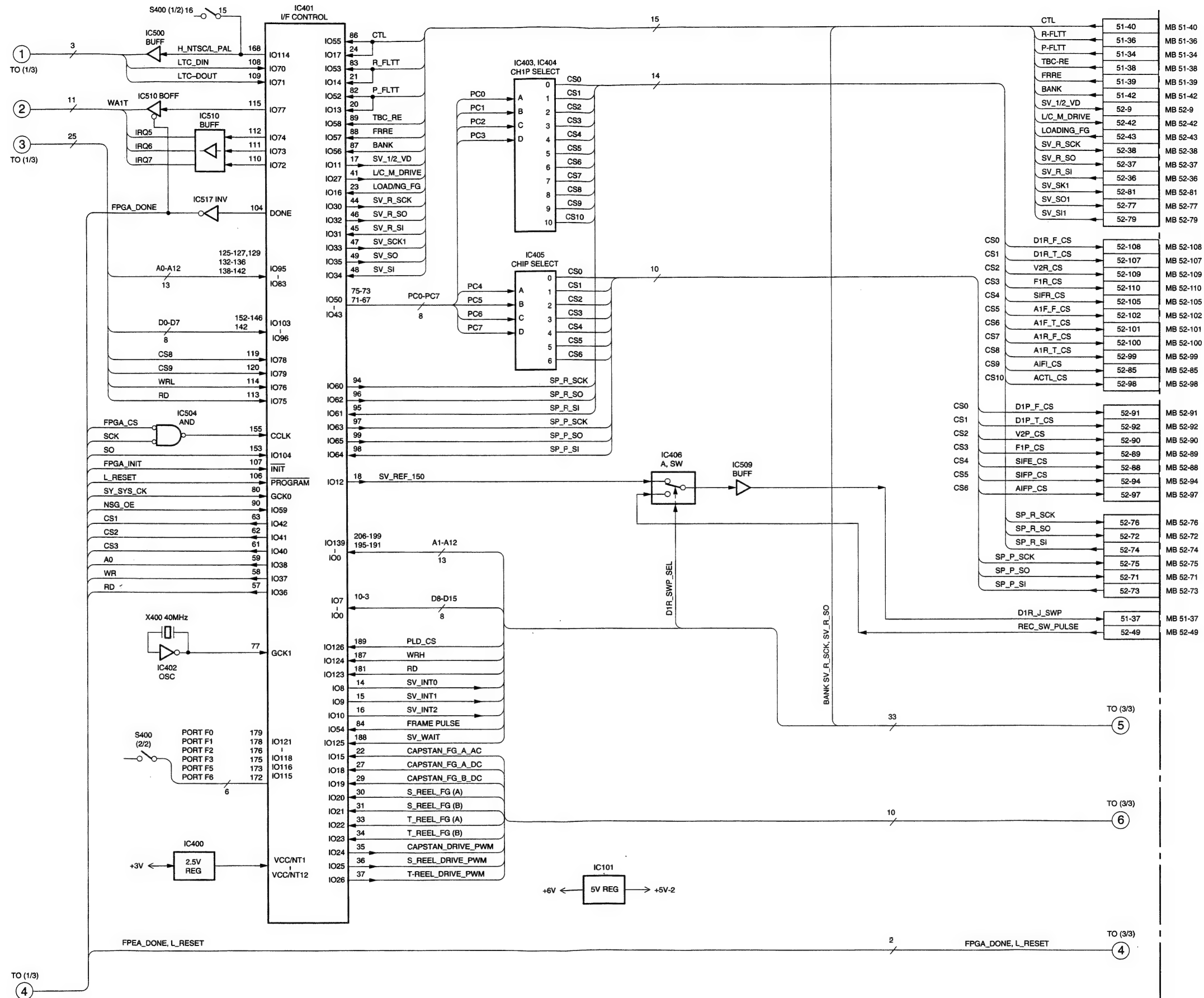


DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher



Super Syscon/Servo
SSS-10 (1/3)
LOT NO. 072-

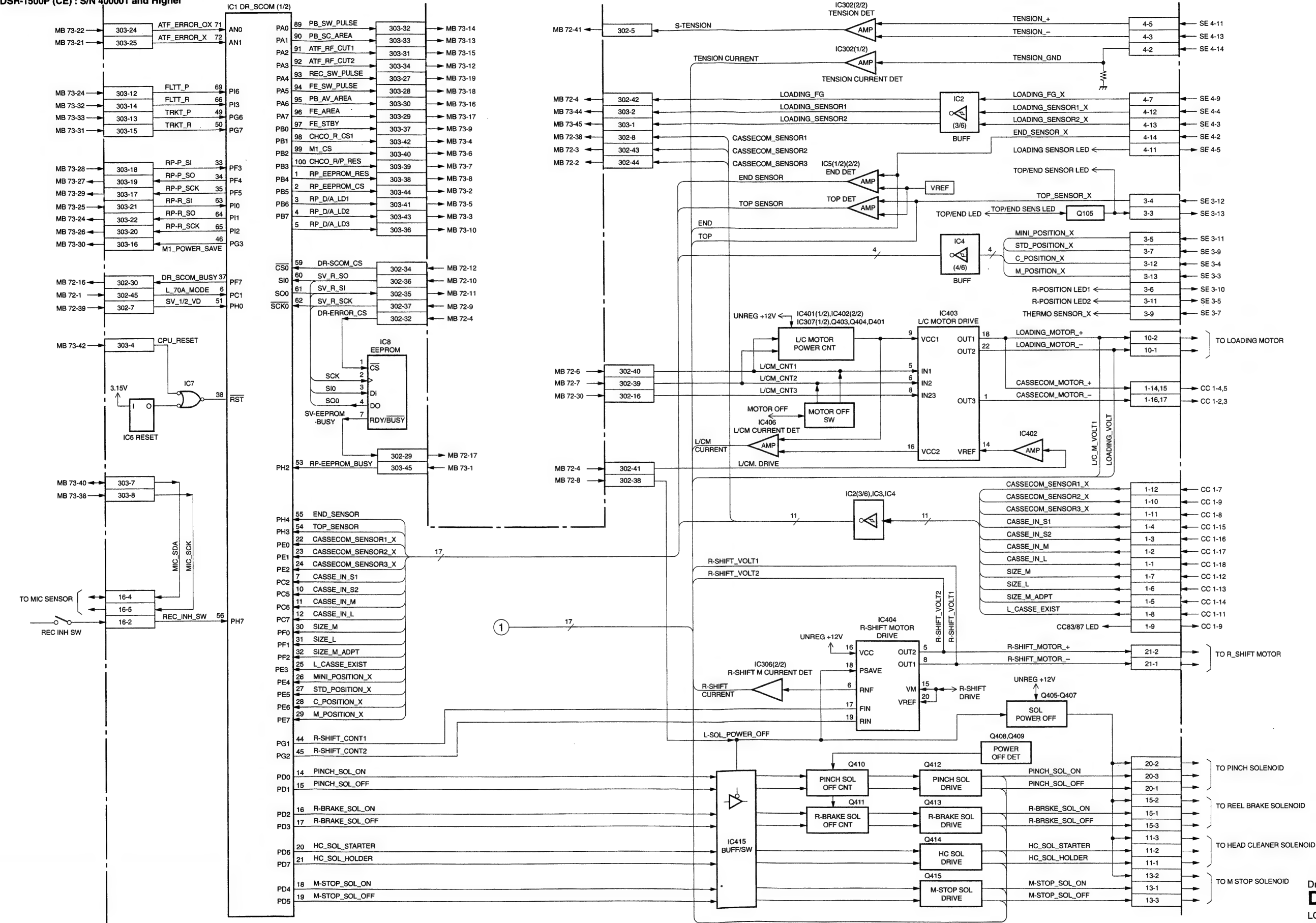
DSR-1500 (UC) : S/N 100001 and Higher
 DSR-1500 (J) : S/N 300001 and Higher
 DSR-1500P (CE) : S/N 400001 and Higher



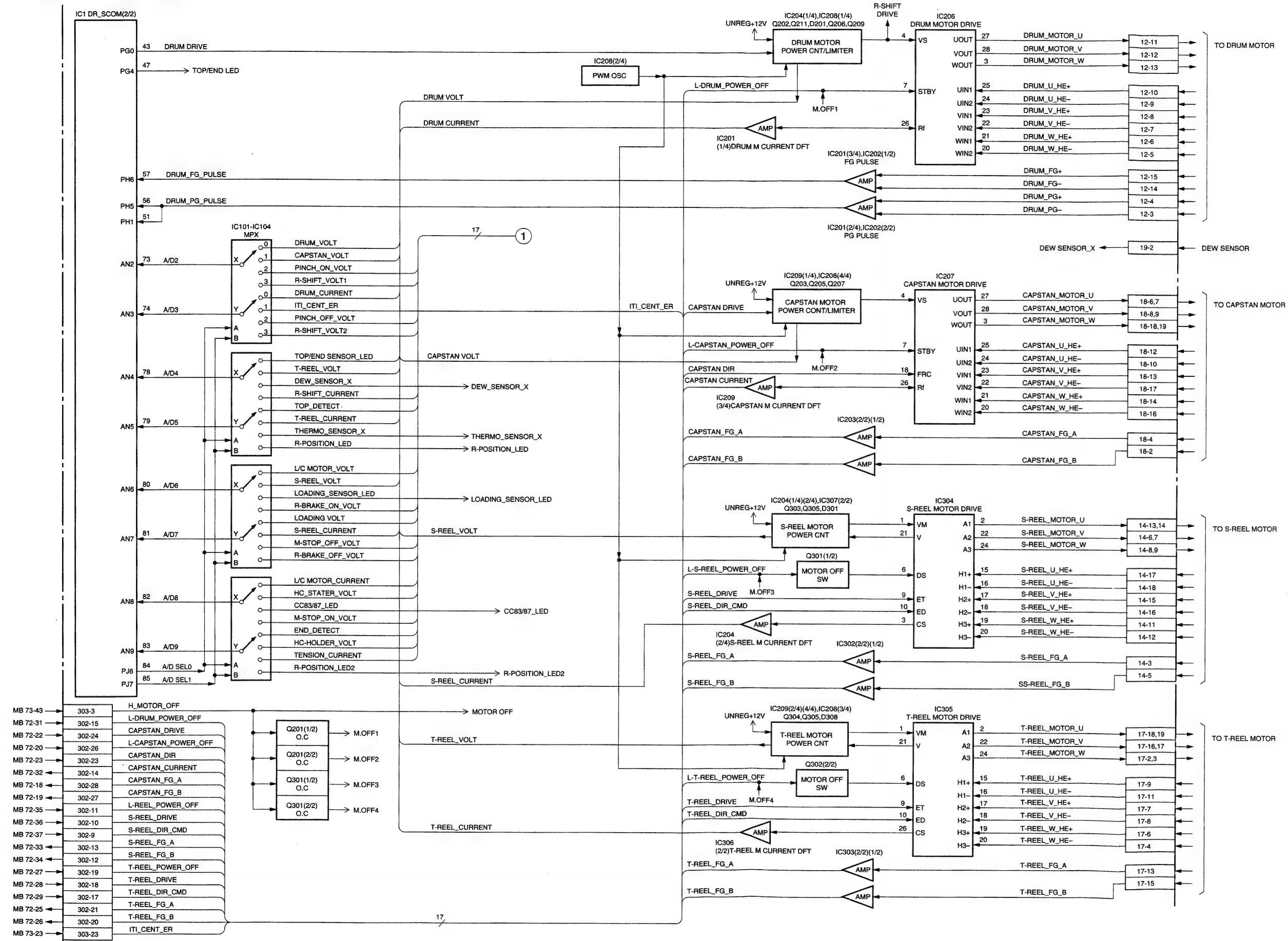
Super Syscon/Servo
SSS-10 (2/3)
 LOT NO. 072-

Super Syscon/Servo
SSS-10 (3/3)
LOT NO. 072-

DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher

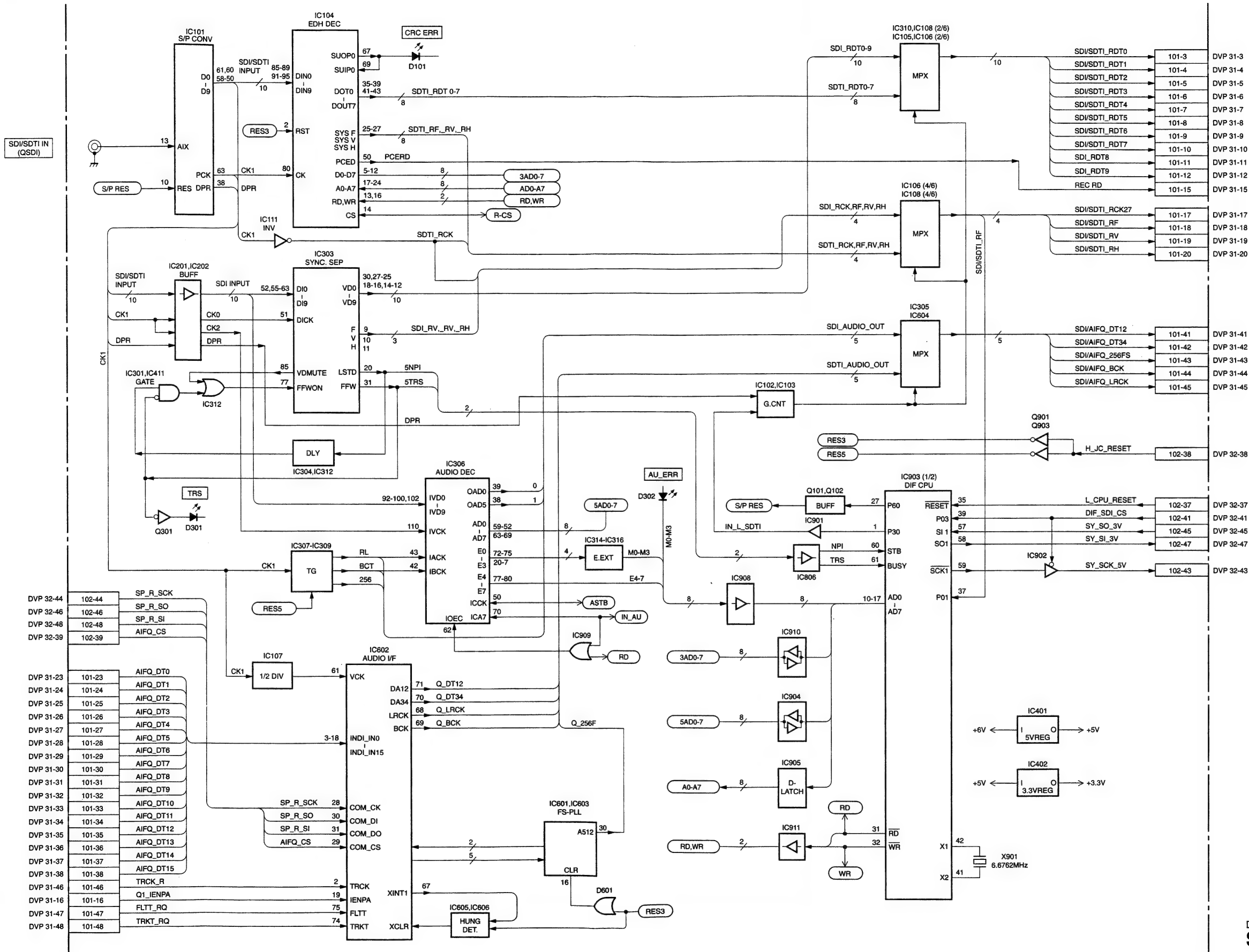


DSR-1500 (UC) : S/N 100001 and Higher
 DSR-1500 (J) : S/N 300001 and Higher
 DSR-1500P (CE) : S/N 400001 and Higher



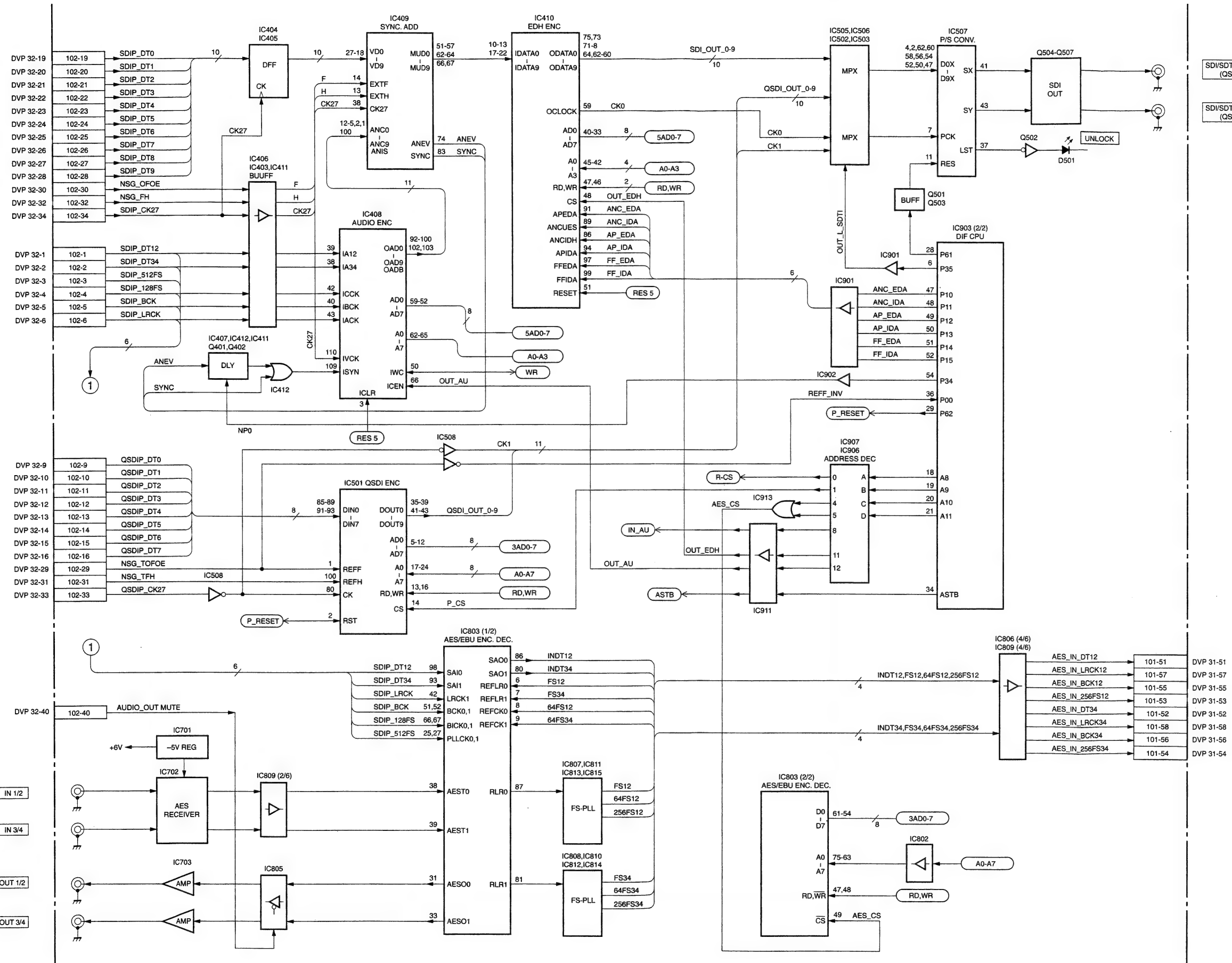
Drum/Reel/Capstan Control
DR-428 (2/2)
 LOT NO. 072-

DSBK-1501 (SY) : S/N 100001 and Higher

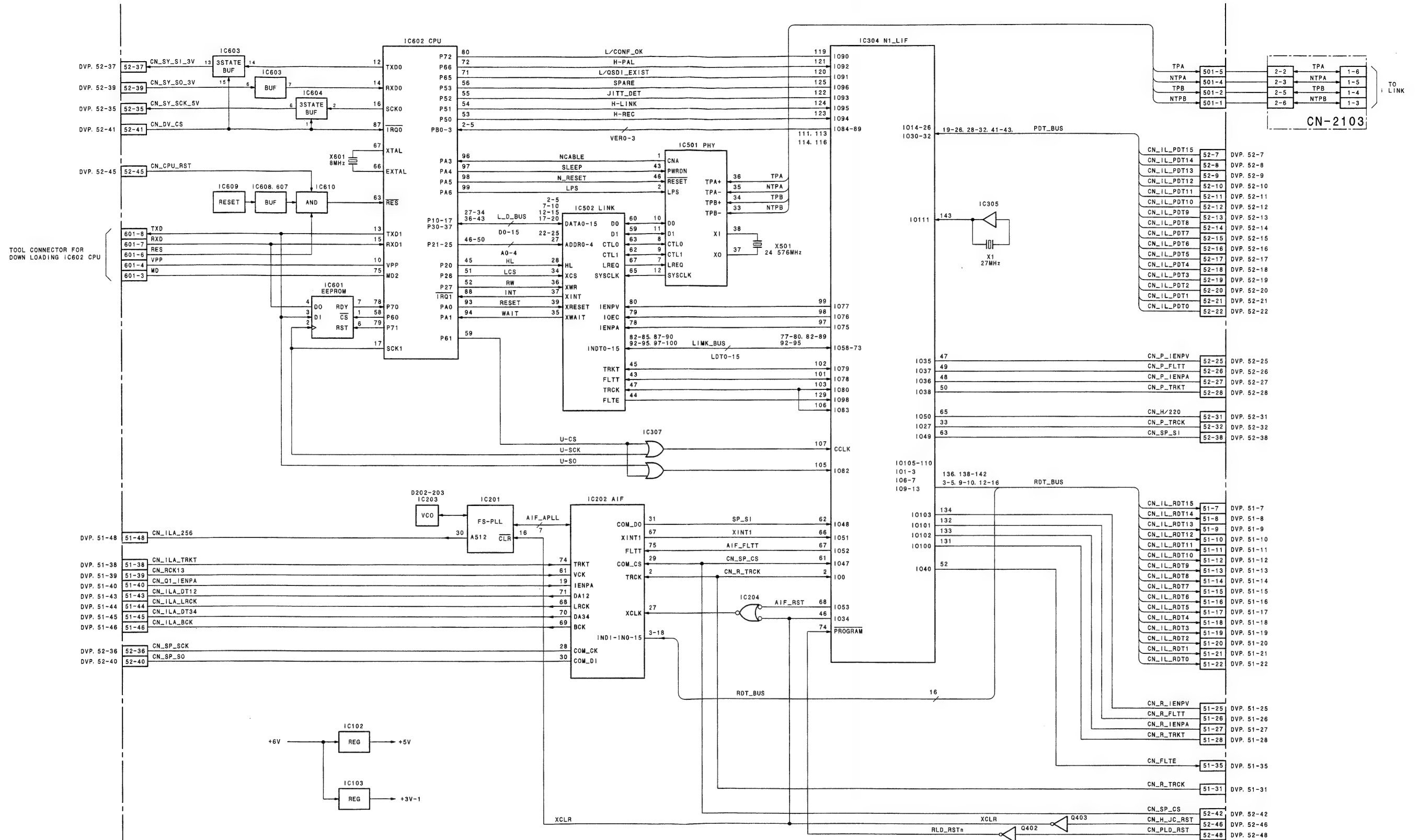


Digital Input/Output
SDI-58 (1/2)
LOT NO. 072-

DSBK-1501 (SY) : S/N 100001 and Higher

Digital Input/Output
SDI-58 (2/2)
LOT NO. 072-

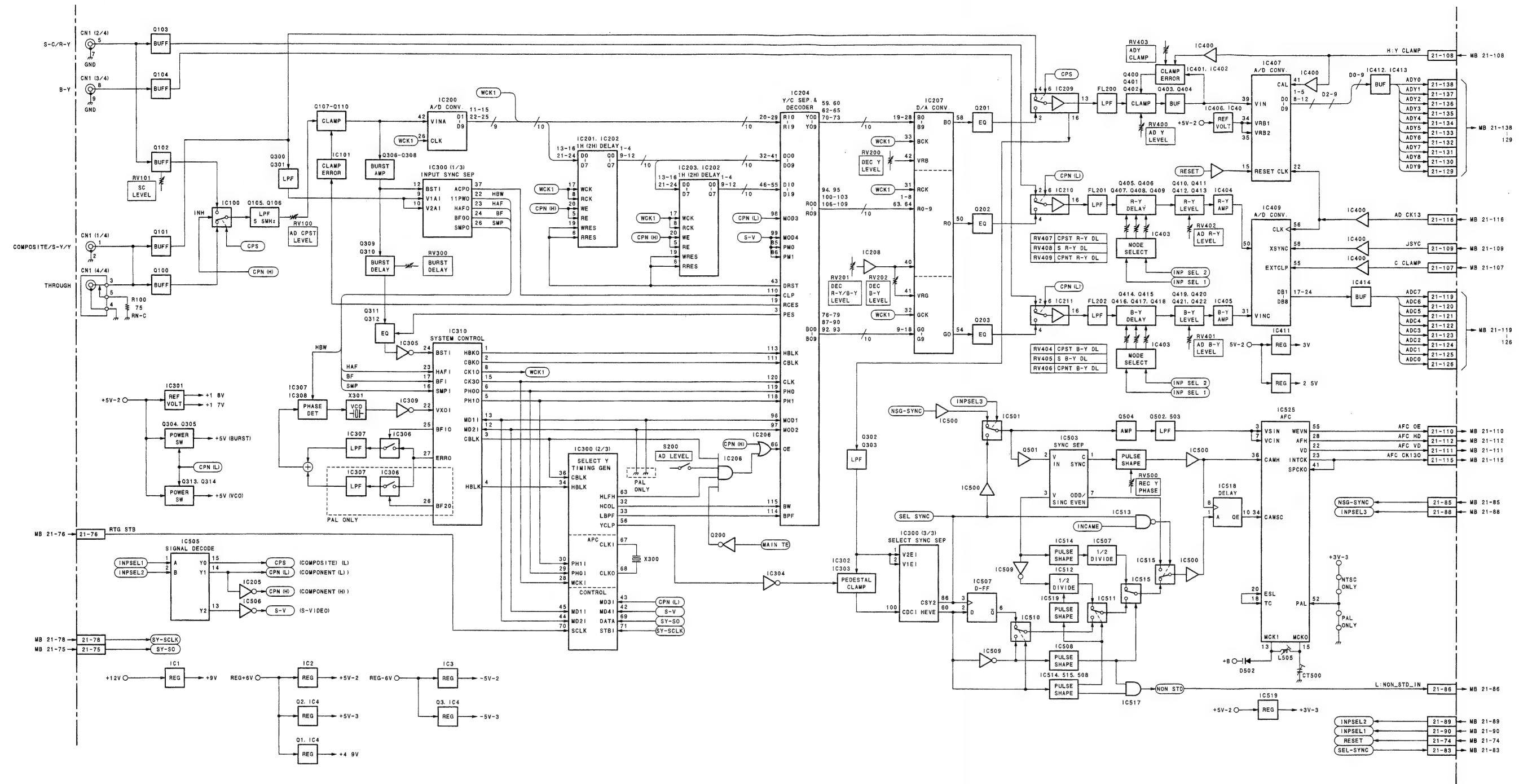
DSBK-1503 (SY) : S/N 100001 and Higher



DV/i.Link Input Output
DV-25
LOT NO. 072-

DSR-1500/1500P

DSBK-1504 (UC) : S/N 100001 and Higher
 DSBK-1504 (J) : S/N 300001 and Higher
 DSBK-1504P (CE) : S/N 400001 and Higher



Audio/Video Analog Input
DDE-15/15A/15P (1/2)
 LOT NO. 072-

DDE-15/15A/15P (2/2)

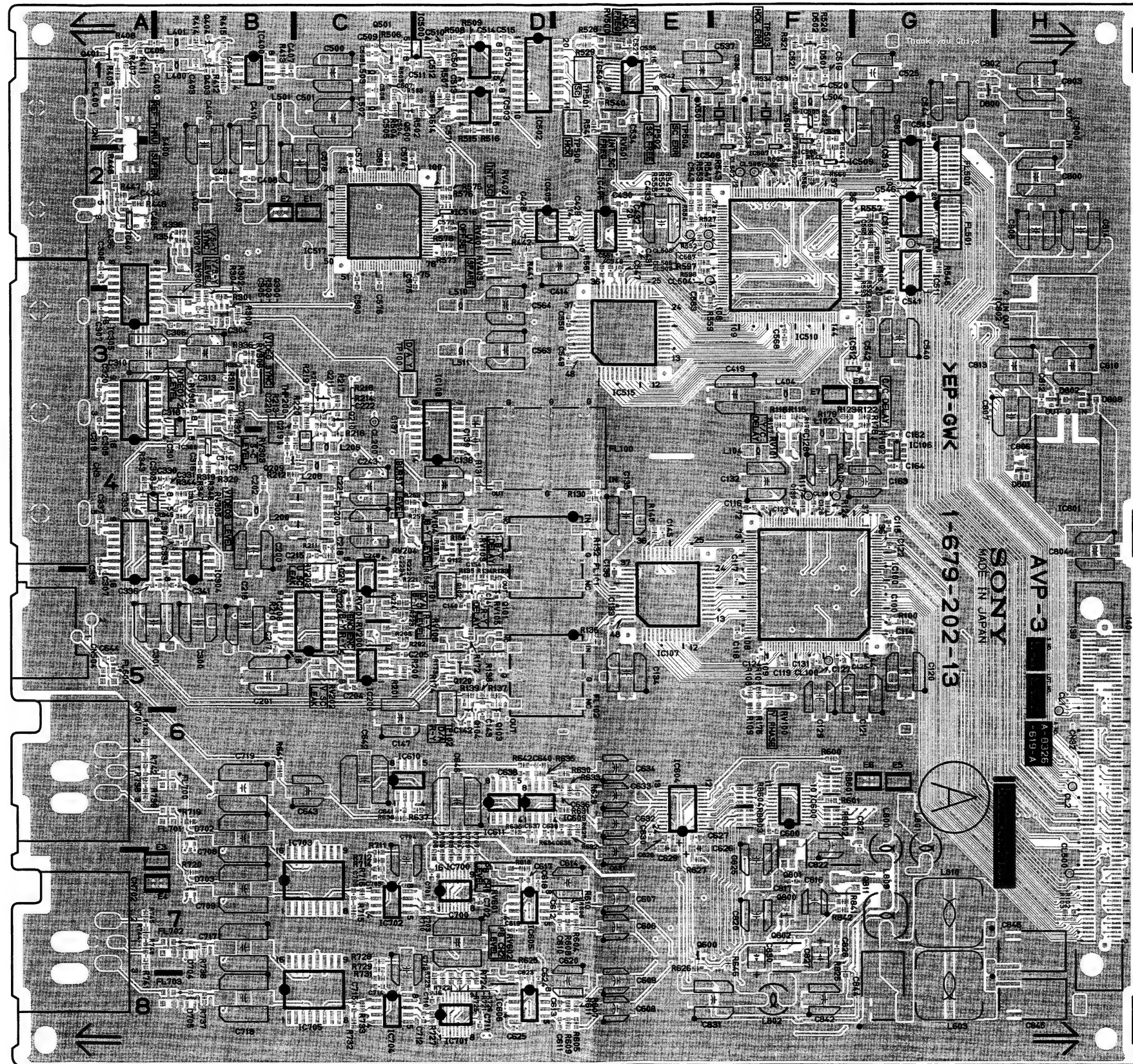
DSBK-1504 (UC) : S/N 100001 and Higher
DSBK-1504 (J) : S/N 300001 and Higher
DSBK-1504P (CE) : S/N 400001 and Higher



Section 14
Board Layouts

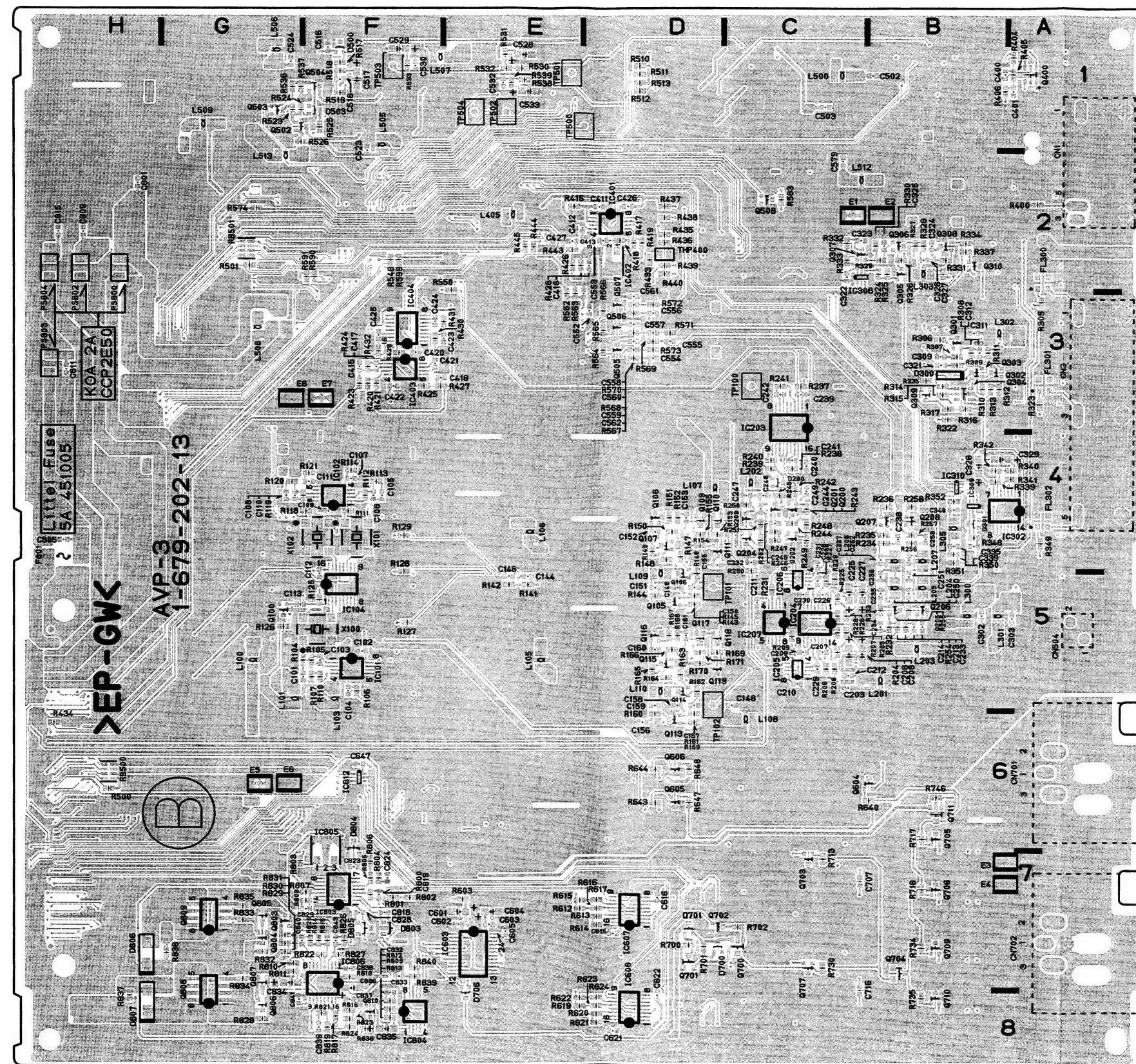
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DSR-1500 (UC) : S/N 100101 and Higher
 DSR-1500 (J) : S/N 300071 and Higher
 DSR-1500P (CE) : S/N 400361 and Higher

AVP-3/3A/3P -A SIDE-
 SUFFIX: -13



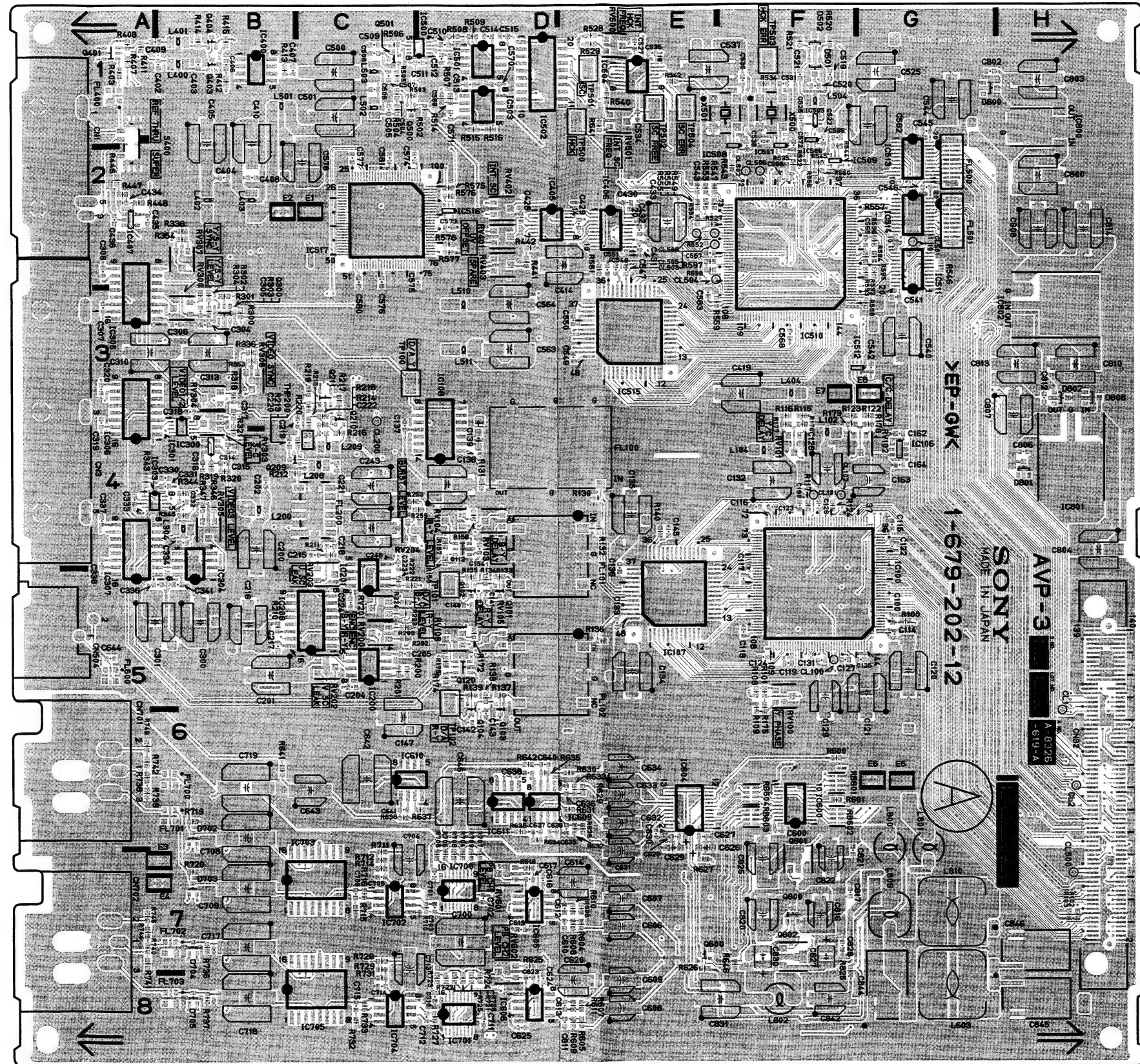
Components location list ; next page

AVP-3/3A/3P -B SIDE-
SUFFIX: -13

AVP-3/3A/3P (1-679-202-13)

*:B SIDE

C100	G5	C225	*C5	C419	F3	C572	F1	C811	*H3	E8	*G3	IC801	H4	Q203	*C4	R129	*F4	R239	*C4	R418	*D2	R560	F2	R715	C7	RV200	C5
C101	*F5	C226	*C5	C420	*F3	C573	D2	C812	H3			IC802	H3	Q204	*C4	R130	E4	R240	*C4	R419	*D2	R561	E2	R716	C7	RV201	C5
C102	*F5	C227	*C5	C421	*F3	C574	D2	C813	H3	F801	*H4	IC803	*F7	Q205	*B5	R131	D4	R241	*C3	R420	*F3	R562	*E3	R717	*B6	RV202	C5
C103	*F5	C228	*C5	C422	*F3	C575	D2	C814	H2			IC804	*F8	Q206	*B5	R132	E4	R242	*C4	R421	*F3	R563	*E3	R718	*B7	RV203	C5
C104	*F5	C229	*C5	C423	*E3	C576	C2	C815	*H2	FL100	D4	IC805	*F6	Q207	*B4	R133	D5	R243	*C4	R422	*F3	R564	*D3	R719	B6	RV204	C4
C105	*F4	C230	*C5	C424	*F3	C577	C2	C816	F7	FL101	D4	IC806	*F7	Q208	*B4	R134	D5	R244	*C4	R423	*F3	R565	*D3	R720	B7	RV300	B3
C106	*F4	C231	*C4	C425	*F3	C578	C2	C817	F7	FL102	D5			Q209	B4	R135	D5	R245	*C4	R424	*F3	R566	*D3	R721	D8	RV303	B3
C107	*F4	C232	*C4	C426	*D2	C579	*C2	C818	*F7	FL200	C4	L100	*G5	Q210	C3	R136	E5	R246	*C4	R425	*F3	R567	*D3	R722	D8	RV304	B3
C108	*G4	C233	*B5	C427	*E2	C580	C2	C819	*F7	FL300	*A2	L101	*G5	Q211	C3	R137	D5	R247	*C4	R426	*F3	R568	*D3	R723	D8	RV305	B4
C109	*F4	C234	*B5	C428	D2	C581	C2	C820	F7	FL301	*A3	L102	F4	Q300	B3	R138	D5	R248	*C4	R427	*F3	R569	*D3	R724	D8	RV306	B3
C110	*G4	C235	*B5	C429	E2	C582	G1	C821	G6	FL302	*A4	L103	*F5	Q301	*B3	R139	D5	R249	*C4	R428	*F3	R570	*D3	R725	D8	RV307	B2
C111	*F4	C236	*B5	C430	E2	C583	E3	C822	F6	FL400	A1	L104	F4	Q302	*B3	R140	E4	R250	*C4	R429	*F3	R571	*D3	R726	D8	RV401	D2
C112	*F5	C237	*B4	C431	E2	C600	F6	C823	*F7	FL500	G2	L105	*E5	Q303	*B3	R141	*E5	R251	*C4	R430	*F3	R572	*D3	R727	D8	RV402	D2
C113	*G5	C238	*B4	C432	E2	C601	*E7	C824	*F7	FL501	G2	L106	*E4	Q304	*B3	R142	*E5	R252	*C4	R431	*E3	R573	*D3	R728	C7	RV403	D2
C114	G5	C239	*C3	C433	E2	C602	*E7	C825	F7	FL600	A5	L107	*D4	Q305	*B2	R143	*D5	R253	C4	R432	*F3	R574	*G2	R729	C7	RV500	E1
C115	G4	C240	*C4	C434	A2	C603	*E7	C826	F7	FL700	B6	L108	*C6	Q306	*B2	R144	*D5	R254	*B5	R433	*H6	R575	D2	R730	*C7	RV501	E1
C116	F4	C241	*C4	C435	A2	C604	*E7	C827	F7	FL701	B6	L109	*D5	Q307	*C2	R145	*D5	R255	*B5	R434	*D2	R576	D2	R731	C8	RV601	D7
C117	F5	C242	*C3	C436	A2	C605	*E7	C828	*F7	FL702	B7	L110	*D5	Q308	*B2	R146	*D5	R256	*B4	R435	*D2	R577	D2	R732	C8	RV602	D7
C118	F5	C243	C4	C500	C1	C606	E7	C829	*F7	FL703	B8	L200	B4	Q309	*B3	R147	*D4	R257	*B4	R436	*D2	R578	D2	R733	C8		
C119	F5	C244	*C4	C501	C1	C607	E7	C830	F7			L201	*B5	Q310	*B2	R148	*D4	R258	*B4	R437	*D2	R579	*D2	R734	*B7	S400	A1
C120	G5	C245	*C4	C502	*B1	C608	E8	C831	E8	IC100	F5	L202	*C4	Q400	*A1	R149	*D4	R259	C4	R438	*D2	R580	*F2	R735	*B8		
C121	G5	C246	*C4	C503	*C1	C609	E8	C832	*F8	IC101	*F5	L203	*B5	Q401	A1	R150	*D4	R300	B3	R439	*D2	R591	*F2	R736	B7	THP200	C4
C122	G4	C247	*C4	C504	C1	C610	E7	C833	*F7	IC102	*F4	L204	*B5	Q403	B1	R151	*D4	R301	B3	R440	*D2	R592	G2	R737	B8	THP400	*D2
C123	F4	C248	C4	C505	C1	C611	E8	C834	*G7	IC104	*F5	L205	*B5	Q404	B1	R152	*D4	R302	B3	R441	D2	R593	G2	R738	A6		
C124	F5	C249	*C4	C506	C1	C612	E7	C835	*F8	IC106	G4	L206	*B4	Q500	C1	R153	*D4	R303	B3	R442	*E2	R594	G2	R739	A6	TP100	C3
C125	G5	C250	*B5	C507	C1	C613	E8	C836	*F7	IC107	E5	L207	*B4	Q501	C1	R154	*D4	R304	B3	R443	*E2	R595	G2	R740	A7	TP101	D5
C126	F4	C251	*B5	C508	C1	C614	E7	C837	*F8	IC108	D4	L208	C4	Q502	*G1	R155	*D4	R305	*A3	R444	*E2	R596	G2	R741	A7	TP102	D5
C127	F5	C252	*B4	C509	C1	C615	*D7	C838	*F7	IC200	C5	L209	C4	Q503	*G1	R156	D4	R306	*B3	R445	A2	R597	E2	R742	A6	TP500	E1
C128	F4	C253	*B4	C510	D1	C616	*D7	C839	*F8	IC201	C5	L300	*B5	Q504	*F1	R157	D4	R307	*B3	R446	A2	R598	E2	R743	A6	TP501	E1
C129	F5	C300	B5	C511	D1	C617	D7	C840	*G7	IC203	*C3	L301	*B5	Q505	*D3	R158	D4	R308	*B3	R447	A2	R599	*F2	R744	A7	TP502	E1
C130	F4	C301	A5	C512	D1	C618	D7	C841	*G8	IC204	*C5	L302	*B3	Q506	*D3	R159	*D6	R309	*B3	R448	A2	R600	F6	R745	A7	TP503	F1
C131	F5	C302	*B5	C513	D1	C619	D7	C842	F8	IC205	*C5	L303	*B2	Q507	*D3	R160	*D6	R310	*B3	R449	*D2	R601	F6	R746	*B6	TP504	E1
C132	F4	C303	*A5	C514	D1	C620	E8	C843	*F7	IC206	*C5	L304	B4	Q508	*C2	R161	*D6	R311	*B3	R450	D1	R602	*E7	R800	*F7		
C133	E5	C304	B3	C515	D1	C621	*D8	C844	G8	IC207	*C5	L305	*B4	Q600	E7	R162	*D5	R312	*B3	R451	C1	R603	E7	R801	*F7	X100	*F5
C134	E5	C305	B3	C516	*F1	C622	*D8	C845	H8	IC208	C5	L400	B1	Q604	*B6	R163	*D5	R313	*B3	R452	C1	R604	E7	R802	*F7	X101	*F4
C135	E4	C306	B3	C517	*F1	C623	D8	C846	H7	IC300	B4	L401	B1	Q605	*D6	R164	*D5	R314	*B3	R453	C1	R605	E7	R803	*G7	X102	*F4
C136	E4	C307	A3	C518	*F1	C624	D8			IC301	B3	L402	B2	Q606	*D6	R165	*D5	R315	*B3	R454	C1	R606	E7	R804	*F7	X500	F1
C137	C3	C308	A2	C519	F1	C625	D8	CL1	H6	IC302	*A4	L403	B2	Q700	*C7	R166	*D5	R316	*B3	R455	D1	R607	E7	R805	*F7	X501	F1
C138	D4	C309	*B3	C520	F1	C626	B6	CL2	H6	IC303	A4	L404	F3	Q701	*D7	R167	*D5	R317	*B3	R456	D1	R608	E7	R806	*F7		
C139	D4	C310	A3	C521	F1	C627	B6	CL100	F5	IC304	B5	L405	*E2	Q702	*D7	R168	*D5	R318	B3	R457	D1	R609	E7	R807	*F7		
C140	D5	C311	*B3	C522	F1	C628	B6	CL101	F4	IC305	B3	L500	*C1	Q703	*C7	R169	*D5	R319	B4	R458	*D1	R610	E7	R808	*F7		
C141	D5	C312	*B3	C523	*F1	C629	B6	CL102	F4	IC306	A4	L501	B1	Q704	*B7	R170	*D5	R320	B4	R459	*D1	R611	E8	R809	*F8		
C142	D6	C313	B3	C524	*G1	C630	B6	CL200	C3	IC307	A5	L502	C1	Q705	*B6	R171	*D5	R321	B4	R460	*D1	R612	*E7	R810	*G7		
C143	D6	C314	B4	C525	G1	C631	E7	CL500	H7	IC308	*C2	L503	C1	Q706	*B7	R172	D5	R322	*B3	R461	*D1	R613	*D7	R811	*G7		
C144	*E5	C315	B4	C526	F1	C632	B6	CL501	G2	IC309	*B4	L504	F1	Q707	*C7	R173	D5	R323	*A3	R462	D1	R614	*E7	R812	*F8		
C145	E4	C316	B4	C527	E1	C633	B6	CL502	F2	IC310	*B4	L505	*F1	Q709	*B7	R174	D5	R324	*B2	R463	D1	R615	*D7	R813	*F8		
C146	*E5	C317	B3	C528	*E1	C634	B6	CL503	E2	IC400	B1	L506	*G1	Q710	*B8	R175	F5	R325	*B2	R464	D1	R616	*D7	R814	*F7		
C147	C6	C318	B3	C529	*F1	C635	B6	CL504	E2	IC401	*D2	L507	*F1	Q711	*B6	R176	F3	R326	*B2	R465	*F1	R617	D7	R815	*F7		
C148	*C5	C319	A3	C530	*F1	C636	B6	CL505	E2	IC402	*D2	L508	*G3	Q800	F7	R177	F3	R327	*B2	R466	*F1	R618	*E8	R816	*F8		
C149	*D5	C320	A3	C531	F1	C637	D6	CL506	F2	IC403	*F3	L509	*G1	Q801	F7	R178	G3	R328	*B2	R467	*F1	R619	*D8	R817	*F8		
C150	*D5	C321	*B3	C532	*E1	C638	D6	CL508	E2	IC404	*F3	L510	D3	Q802	F7	R179	F3	R329	*B2	R468	*F1	R620	*D8	R818	*F7		
C151	*D5	C322	*C2	C533	*E1	C639	D6			IC405	D2	L511	D3	Q803	*G7	R200	C5	R330	*B2	R469	*F1	R621	*D8	R819	*F8		
C152	*D4	C323	*C2	C534	E1	C640	D6	CN1	A2	IC406	E2	L512	*C2	Q804	*G7	R201	C5	R331	*B2	R470	*F1	R622	*D8	R820	*F7		
C153	*D4	C324	*B2	C535	E1	C641	C6	CN3	A3	IC407	A2	L513	*G2	Q805	*G7	R202	C5	R332	*C2	R471	*F1	R623	*D8	R821	*F8		
C154	D4	C325	*B2	C536	F1	C642	C6	CN32	H6	IC500	D1	L603	G8	Q806	*G8	R203	C5	R333	*C2	R472	*F1	R624	*D8	R822	*F7		
C155	*D4	C326	*B2	C537	E1	C643	C6	CN504	A5	IC501	D1	L800	G6	Q807	*G7	R204	*C5	R334	*B2	R473	*F1	R625	*D8	R823	*F8		
C156	*D6	C327	*B2	C538	F1	C644	A5	CN701	A6	IC502	D1	L801	G6	Q808	*G7	R205	*C5	R335	*B3	R474	*F1	R626	*D8	R824	*F8		
C157	*D5	C328	*B4	C539	F1	C645	D6	CN702	A7	IC503	D1	L802	F8	Q809	*G7	R206	*C5	R336	B3	R475	*F1	R627	*D8	R825	*F7		
C158	*D5	C329	*B4	C540	G3	C646	*F6			IC504	E1	L809	G7	Q810	*F8	R207	*C5	R337	*B2	R476	*F1	R628</					



DSR-1500 (UC) : S/N 100001 through 100100
 DSR-1500 (J) : S/N 300001 through 300070
 DSR-1500P (CE) : S/N 400001 through 400360

AVP-3/3A/3P -A SIDE-
 SUFFIX: -12



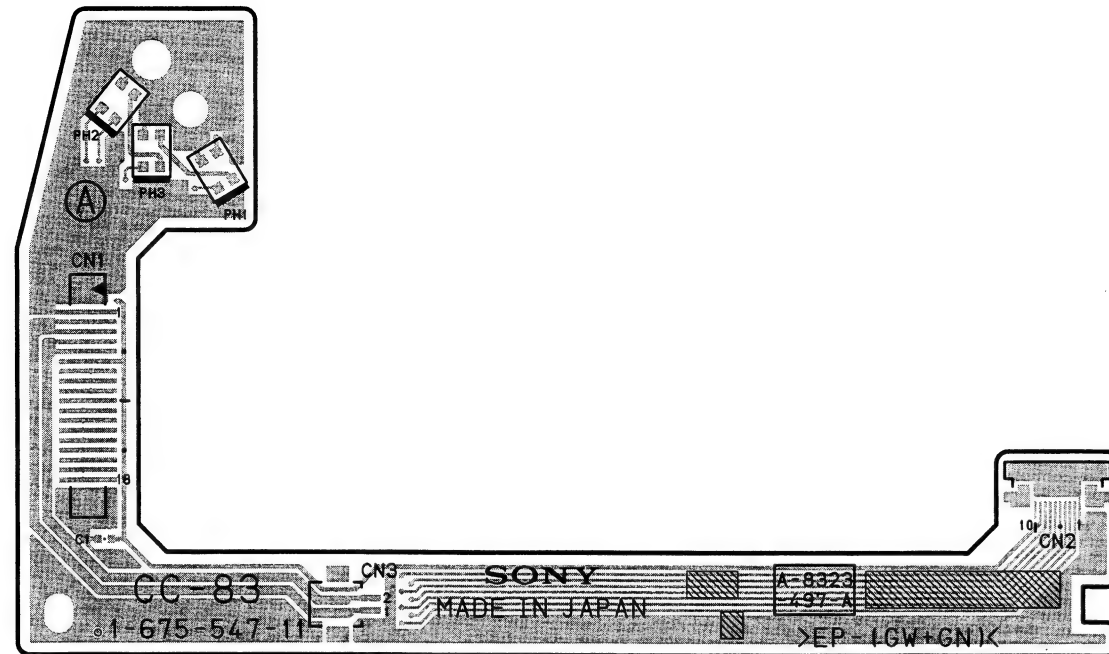
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AVP-3/3A/3P -B SIDE-
SUFFIX: -12

AVP-3/3A/3P (1-679-202-12)

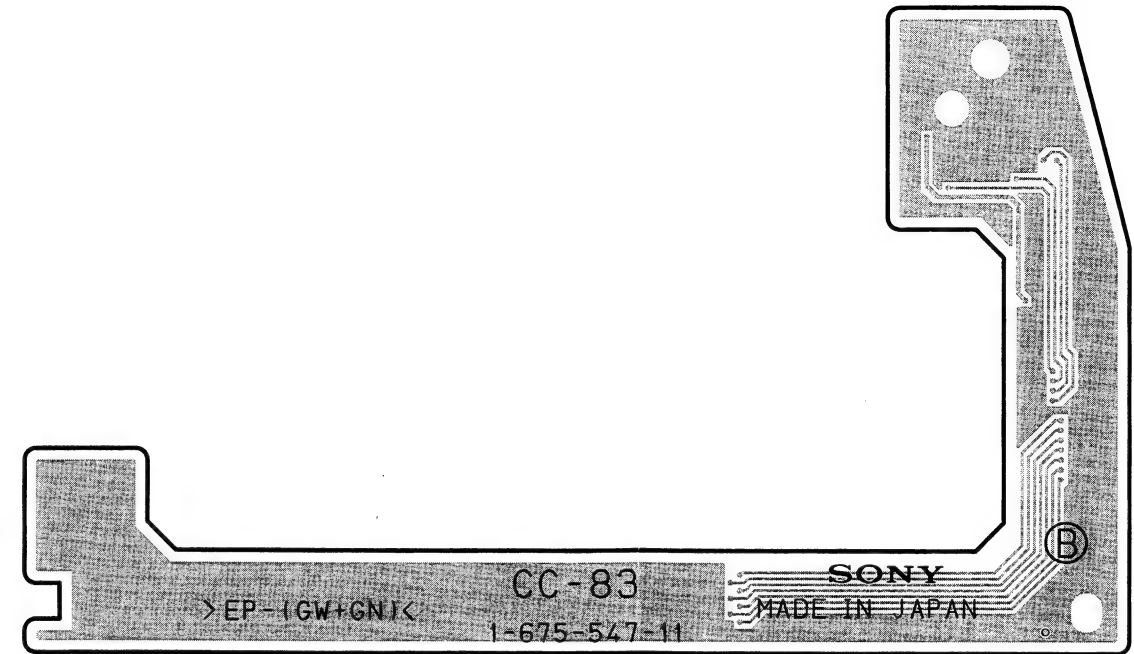
*:B SIDE

C100	G5	C225	*C5	C419	F3	C572	F1	C811	*H3	E8	*G3	IC801	H4	Q203	*C4	R130	E4	R240	*C4	R419	*D2	R561	E2	R716	C7	RV300	B3
C101	*F5	C226	*C5	C420	*F3	C573	D2	C812	H3			IC802	H3	Q204	*C4	R131	D4	R241	*C3	R420	*F3	R562	*E3	R717	*B6	RV303	B3
C102	*F5	C227	*C5	C421	*F3	C574	C2	C813	H3	F801	*H4	IC803	*F7	Q205	*B5	R132	E4	R242	*C4	R421	*F3	R563	*E3	R718	*B7	RV304	B3
C103	*F5	C228	*C5	C422	*F3	C575	D2	C814	H2			IC804	*F8	Q206	*B5	R133	D5	R243	*C4	R423	*F3	R564	*D3	R719	B6	RV305	B4
C104	*F5	C229	*C5	C423	*E3	C576	C2	C815	*H2	FL100	D4	IC805	*F6	Q207	*B4	R134	D5	R244	*C4	R424	*F3	R565	*D3	R720	B7	RV306	B3
C105	*F4	C230	*C5	C424	*F3	C577	C2	C816	F7	FL101	D4	IC806	*F7	Q208	*B4	R135	D5	R245	*C4	R425	*F3	R566	*D3	R721	D8	RV307	B2
C106	*F4	C231	*C4	C425	*F3	C578	C2	C817	F7	FL102	D5			Q209	B4	R136	E5	R246	*C4	R426	*E2	R567	*D3	R722	D8	RV401	D2
C107	*F4	C232	*C4	C426	*D2	C579	*C2	C818	*F7	FL200	C4	L100	*G5	Q210	C3	R137	D5	R247	*C4	R427	*F3	R568	*D3	R723	D8	RV402	D2
C108	*G4	C233	*B5	C427	*E2	C580	C2	C819	*F7	FL300	*A2	L101	*G5	Q211	C3	R138	D5	R248	*C4	R428	*E2	R569	*D3	R724	D8	RV403	D2
C109	*F4	C234	*B5	C428	D2	C581	C2	C820	F7	FL301	*A3	L102	F4	Q300	B3	R139	D5	R249	*C4	R429	*F3	R570	*D3	R725	D8	RV500	E1
C110	*G4	C235	*B5	C429	E2	C582	G1	C821	F7	FL302	*A4	L103	*F5	Q301	*B3	R140	E4	R250	*C4	R430	*F3	R571	*D3	R726	D8	RV501	E1
C111	*F4	C236	*B5	C430	E2	C583	E3	C822	F7	FL400	A1	L104	F4	Q302	*B3	R141	*E5	R251	*C4	R431	*E3	R572	*D3	R727	D8	RV601	D7
C112	*F5	C237	*B4	C431	E2	C600	F6	C823	*F7	FL500	G2	L105	*E5	Q303	*B3	R142	*E5	R252	*C4	R432	*F3	R573	*D3	R728	C7	RV602	D7
C113	*G5	C238	*B4	C432	E2	C601	*E7	C824	*F7	FL501	G2	L106	*E4	Q304	*B3	R143	*D5	R253	C4	R433	*D2	R574	*G2	R729	C7		
C114	G5	C239	*C3	C433	E2	C602	*E7	C825	F7	FL600	A5	L107	*D4	Q305	*B2	R144	*D5	R254	*B5	R434	*H6	R575	D2	R730	*C7	S400	A1
C115	G4	C240	*C4	C434	A2	C603	*E7	C826	F7	FL700	B6	L108	*C6	Q306	*B2	R145	*D5	R255	*B5	R435	*D2	R576	D2	R731	C8		
C116	F4	C241	*C4	C435	A2	C604	*E7	C827	F7	FL701	B6	L109	*D5	Q307	*C2	R146	*D5	R256	*B4	R436	*D2	R577	D2	R732	C8	THP200	C4
C117	F5	C242	*C3	C436	A2	C605	*E7	C828	*F7	FL702	B7	L110	*D5	Q308	*B2	R147	*D4	R257	*B4	R437	*D2	R578	D2	R733	C8	THP400	*D2
C118	F5	C243	C4	C500	C1	C606	E7	C829	*F7	FL703	B8	L200	B4	Q309	*B3	R148	*D4	R258	*B4	R438	*D2	R583	*C2	R734	*B7		
C119	F5	C244	*C4	C501	C1	C607	E7	C830	F7			L201	*B5	Q310	*B2	R149	*D4	R259	C4	R439	*D2	R590	*F2	R735	*B8	TP100	C3
C120	G5	C245	*C4	C502	*B1	C608	E8	C831	E8	IC100	F5	L202	*C4	Q400	*A1	R150	*D4	R300	B3	R440	*D2	R591	*F2	R736	B7	TP101	D5
C121	G5	C246	*C4	C503	*C1	C609	E8	C832	*F8	IC101	*F5	L203	*B5	Q401	A1	R151	*D4	R301	B3	R441	D2	R592	G2	R737	B8	TP102	D5
C122	G4	C247	*C4	C504	C1	C610	E7	C833	*F7	IC102	*F4	L204	*B5	Q403	B1	R152	*D4	R302	B3	R442	D2	R593	G2	R738	A6	TP500	E1
C123	F4	C248	C4	C505	C1	C611	E8	C834	*G7	IC104	*F5	L205	*B5	Q404	B1	R153	*D4	R303	B3	R443	*E2	R594	G2	R739	A6	TP501	E1
C124	F5	C249	*C4	C506	C1	C612	E7	C835	*F8	IC106	G4	L206	*B4	Q500	C1	R154	*D4	R304	B3	R444	*E2	R595	G2	R740	A7	TP502	E1
C125	G5	C250	*B5	C507	C1	C613	E8	C836	*F7	IC107	E5	L207	*B4	Q501	C1	R155	*D4	R305	*A3	R445	*E2	R596	G2	R741	A7	TP503	F1
C126	F4	C251	*B5	C508	C1	C614	E7	C837	*F8	IC108	D4	L208	C4	Q502	*G1	R156	D4	R306	*B3	R446	A2	R597	E2	R742	A6	TP504	E1
C127	F5	C252	*B4	C509	C1	C615	*D7	C838	*F7	IC200	C5	L209	C4	Q503	*G1	R157	D4	R307	*B3	R447	A2	R598	E2	R743	A6		
C128	F4	C253	*B4	C510	D1	C616	*D7	C839	*F8	IC201	C5	L300	*B5	Q504	*F1	R158	D4	R308	*B3	R448	A2	R599	*F2	R744	A7	X100	*F5
C129	F5	C300	B5	C511	D1	C617	D7	C840	*G7	IC203	*C3	L301	*B5	Q505	*D3	R159	*D6	R309	*B3	R500	*H6	R600	F6	R745	A7	X101	*F4
C130	F4	C301	A5	C512	D1	C618	D7	C841	*G8	IC204	*C5	L302	*B3	Q506	*D3	R160	*D6	R310	*B3	R501	*G2	R601	F6	R746	*B6	X102	*F4
C131	F5	C302	*B5	C513	D1	C619	D7	C842	F8	IC205	*C5	L303	*B2	Q507	*D3	R161	*D6	R311	*B3	R502	D1	R603	*E7	R800	*F7	X500	F1
C132	F4	C303	*A5	C514	D1	C620	E8	C843	*F7	IC206	*C5	L304	B4	Q508	*C2	R162	*D5	R312	*B3	R503	C1	R604	E7	R801	*F7	X501	F1
C133	E5	C304	B3	C515	D1	C621	*H8	C844	G8	IC207	*C5	L305	*B4	Q600	E7	R163	*D5	R313	*B3	R504	C1	R605	E8	R802	*F7		
C134	E5	C305	B3	C516	*F1	C622	*H8	C845	H8	IC208	C5	L400	B1	Q604	*B6	R164	*D5	R314	*B3	R505	C1	R606	E7	R803	*G7		
C135	E4	C306	B3	C517	*F1	C623	D8	C846	H7	IC300	B4	L401	B1	Q605	*D6	R165	*D5	R315	*B3	R506	C1	R607	E8	R804	*F7		
C136	E4	C307	A3	C518	*F1	C624	D8			IC301	B3	L402	B2	Q606	*D6	R166	*D5	R316	*B3	R507	D1	R608	E7	R805	*F7		
C137	C3	C308	A2	C519	F1	C625	D8	CL1	H6	IC302	*A4	L403	B2	Q700	*C7	R167	*D5	R317	*B3	R508	D1	R609	E8	R806	*F7		
C138	D4	C309	*B3	C520	F1	C626	E6	CL2	H6	IC303	A4	L404	F3	Q701	*D7	R168	*D5	R318	B3	R509	D1	R610	E7	R807	*F7		
C139	D4	C310	A3	C521	F1	C627	E6	CL100	F5	IC304	B5	L405	*E2	Q702	*D7	R169	*D5	R319	B4	R510	*D1	R611	E8	R808	*F7		
C140	D5	C311	*B3	C522	F1	C628	E6	CL101	F4	IC305	B3	L500	*C1	Q703	*C7	R170	*D5	R320	B4	R511	*D1	R612	*E7	R809	*F8		
C141	D5	C312	*B3	C523	*F1	C629	E6	CL102	F4	IC306	A4	L501	B1	Q704	*B7	R171	*D5	R321	B4	R512	*D1	R613	*D7	R810	*G7		
C142	D6	C313	B3	C524	*G1	C630	E6	CL200	C3	IC307	A5	L502	C1	Q705	*B6	R172	D5	R322	*B3	R513	*D1	R614	*D7	R811	*G7		
C143	D6	C314	B4	C525	G1	C631	E7	CL500	H7	IC308	*C2	L503	C1	Q706	*B7	R173	D5	R323	*A3	R514	D1	R615	*E7	R812	*F8		
C144	*E5	C315	B4	C526	F1	C632	E6	CL501	G2	IC309	*B4	L504	F1	Q707	*C7	R174	D5	R324	*B2	R515	D1	R616	*D7	R813	*F8		
C145	E4	C316	B4	C527	E1	C633	E6	CL502	F2	IC310	*B4	L505	*F1	Q709	*B7	R175	F5	R325	*B2	R516	D1	R617	*D7	R814	*F7		
C146	*E5	C317	B3	C528	*E1	C634	E6	CL503	E2	IC400	B1	L506	*G1	Q710	*B8	R176	F3	R326	*B2	R517	*F1	R618	D7	R815	*F7		
C147	C6	C318	B3	C529	*F1	C635	E6	CL504	E2	IC401	*D2	L507	*F1	Q711	*B6	R177	F3	R327	*B2	R518	*F1	R619	*E8	R816	*F8		
C148	*C5	C319	A3	C530	*F1	C636	E6	CL505	E2	IC402	*D2	L508	*G3	Q800	F7	R178	G3	R328	*B2	R519	*F1	R620	*D8	R817	*F8		
C149	*D5	C320	A3	C531	F1	C637	D6	CL506	F2	IC403	*F3	L509	*G1	Q801	F7	R179	F3	R329	*B2	R520	F1	R621	*D8	R818	*F7		
C150	*D5	C321	*B3	C532	*E1	C638	D6	CL508	E2	IC404	*F3	L510	D3	Q802	F7	R200	C5	R330	*B2	R521	F1	R622	*E8	R819	*F8		
C151	*D5	C322	*C2	C533	*E1	C639	D6			IC405	D2	L511	D3	Q803	*G7	R201	C5	R331	*B2	R522	F2	R623	*D8	R820	*F7		
C152	*D4	C323	*C2	C534	E1	C640	D6	CN1	A2	IC406	E2	L512	*C2	Q804	*G7	R202	C5	R332	*C2	R523	*G1	R624	*D8	R821	*F8		
C153	*D4	C324	*B2	C535	E1	C641	C6	CN3	A3	IC407	A2	L513	*G2	Q805	*G7	R203	C5	R333	*C2	R524	*G1	R625	D7	R822	*F7		
C154	D4	C325	*B2	C536	F1	C642	C6	CN32	H6	IC500	D1	L603	G8	Q806	*G8	R204	*C5	R334	*B2	R525	*F1	R626	E7	R823	*F8		
C155	*D4	C326	*B2	C537	E1	C643	C6	CN504	A5	IC501	D1	L800	G6	Q807	*G7	R205	*C5	R335	*B3	R526	*G1	R627	E7	R824	*F8		
C156	*D6	C327	*B2	C538	F1	C644	A5	CN701	A6	IC502	D1	L801	G6	Q808	*G7	R206	*C5	R336	B3	R527	E2	R628	E6	R825	F7		
C157	*D5	C328	*B4	C539	F1	C646	D6	CN702	A7	IC503	D1	L802	F8	Q809	*G7	R207	*C5	R337	*B2	R528	E1	R629	E6	R826	*F7		
C158	*D5	C329	*B4	C540	G3	C647	*F6			IC504	E1	L809	G7	Q810	*F8	R208	*C5	R338	B2	R529	E1	R630	E6	R827	*F7		
C159	*D5	C330	B4	C541	G3	C700	D7	D200	*C4	IC505																	

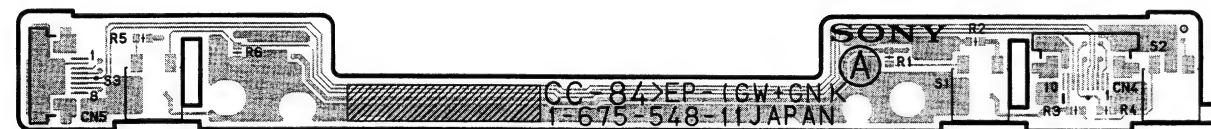


DSR-1500 (UC) : S/N 100001 and Higher
 DSR-1500 (J) : S/N 300001 and Higher
 DSR-1500P (CE) : S/N 400001 and Higher

CC-83 -A SIDE-
 SUFFIX: -11

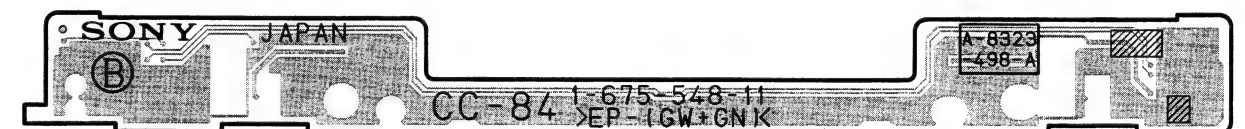


CC-83 -B SIDE-
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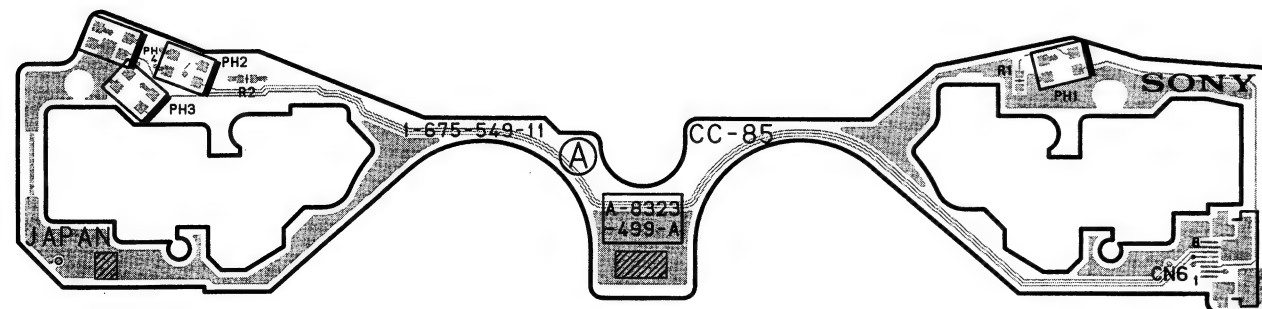


DSR-1500 (UC) : S/N 100001 and Higher
 DSR-1500 (J) : S/N 300001 and Higher
 DSR-1500P (CE) : S/N 400001 and Higher

CC-84 -A SIDE-
 SUFFIX: -11

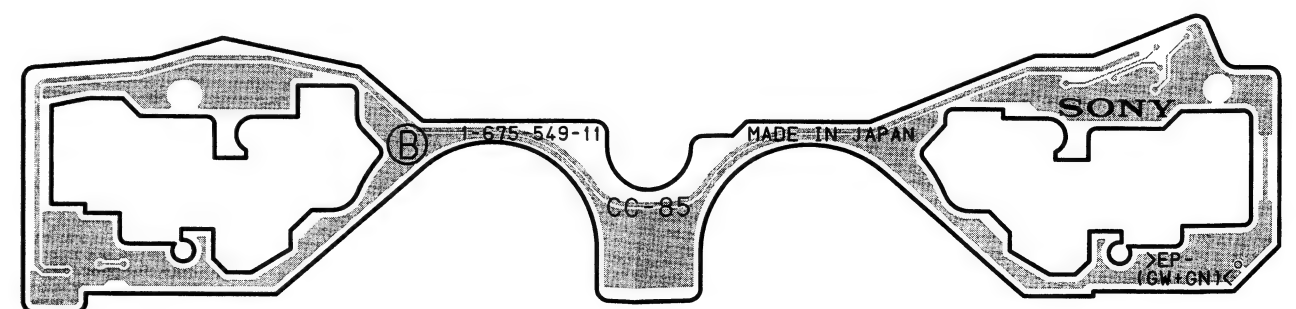


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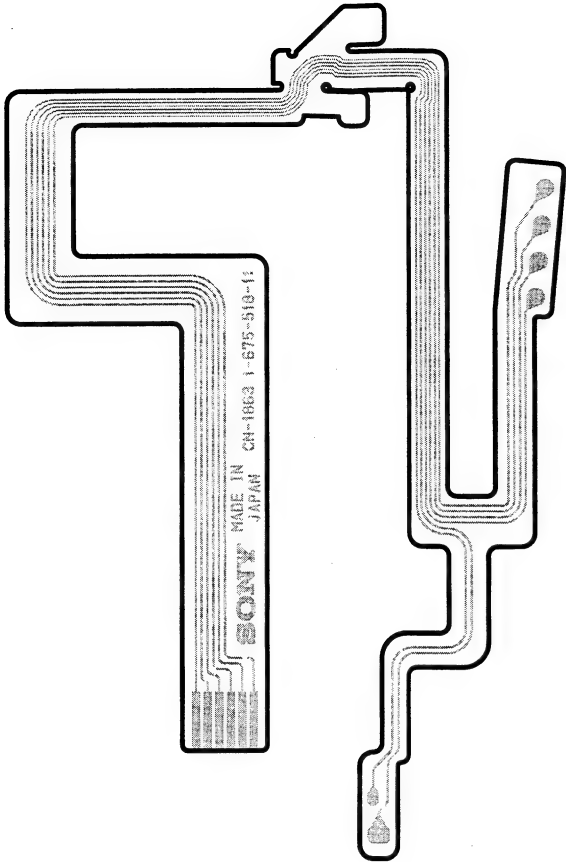


DSR-1500 (UC) : S/N 100001 and Higher
 DSR-1500 (J) : S/N 300001 and Higher
 DSR-1500P (CE) : S/N 400001 and Higher

CC-85 -A SIDE-
 SUFFIX: -11

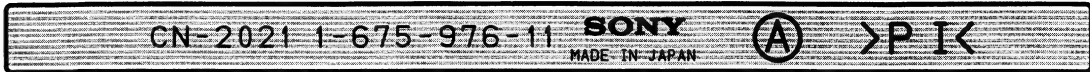


CC-85 -B SIDE-
 SUFFIX: -11



CN-1863 -A SIDE-
SUFFIX: -11

DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher



DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher

CN-2021 -A SIDE-
SUFFIX: -11



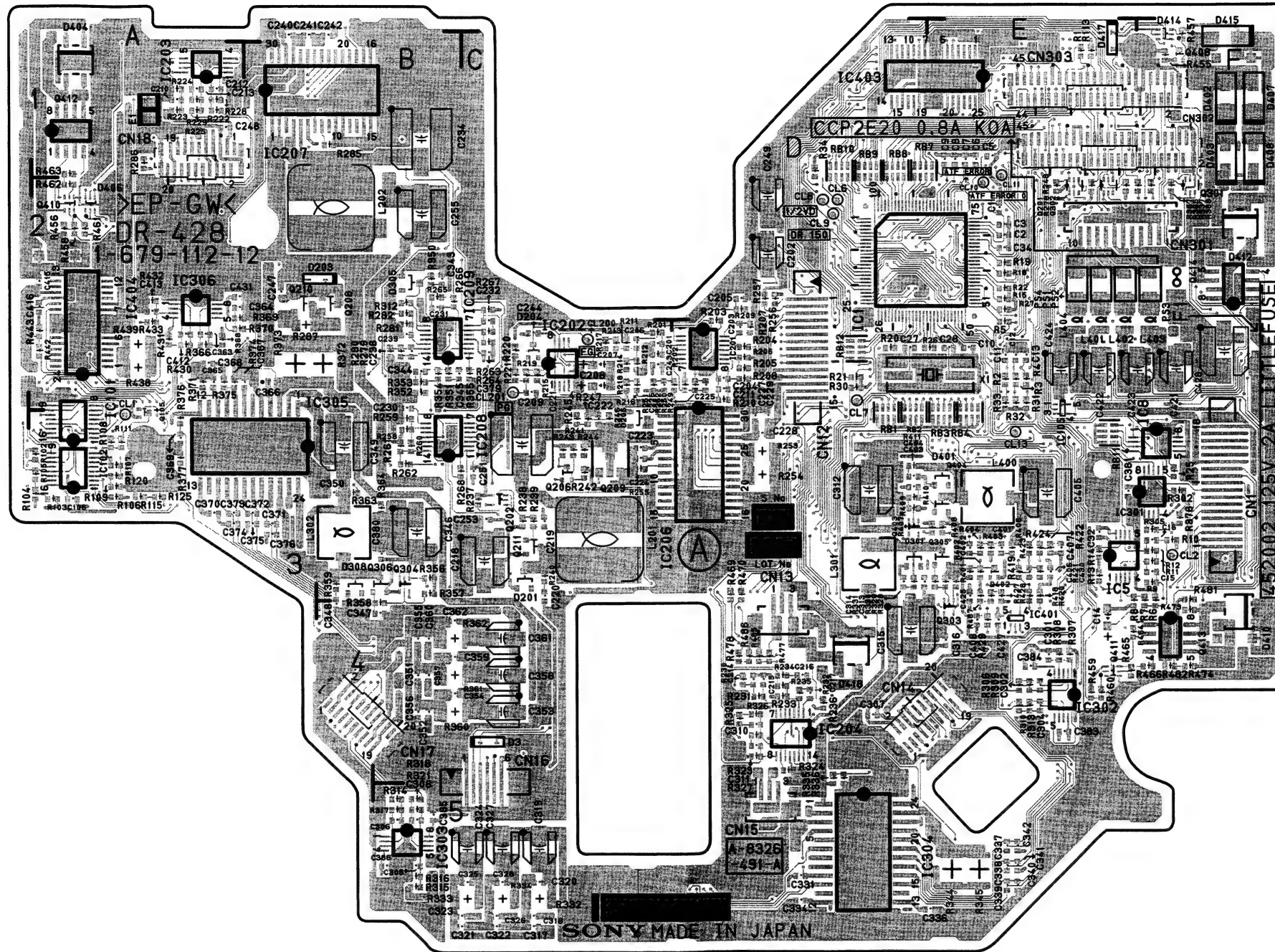
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DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher

CN-2022 -A SIDE-
SUFFIX: -11

DR-428 (1-679-112-12)

*:B SIDE

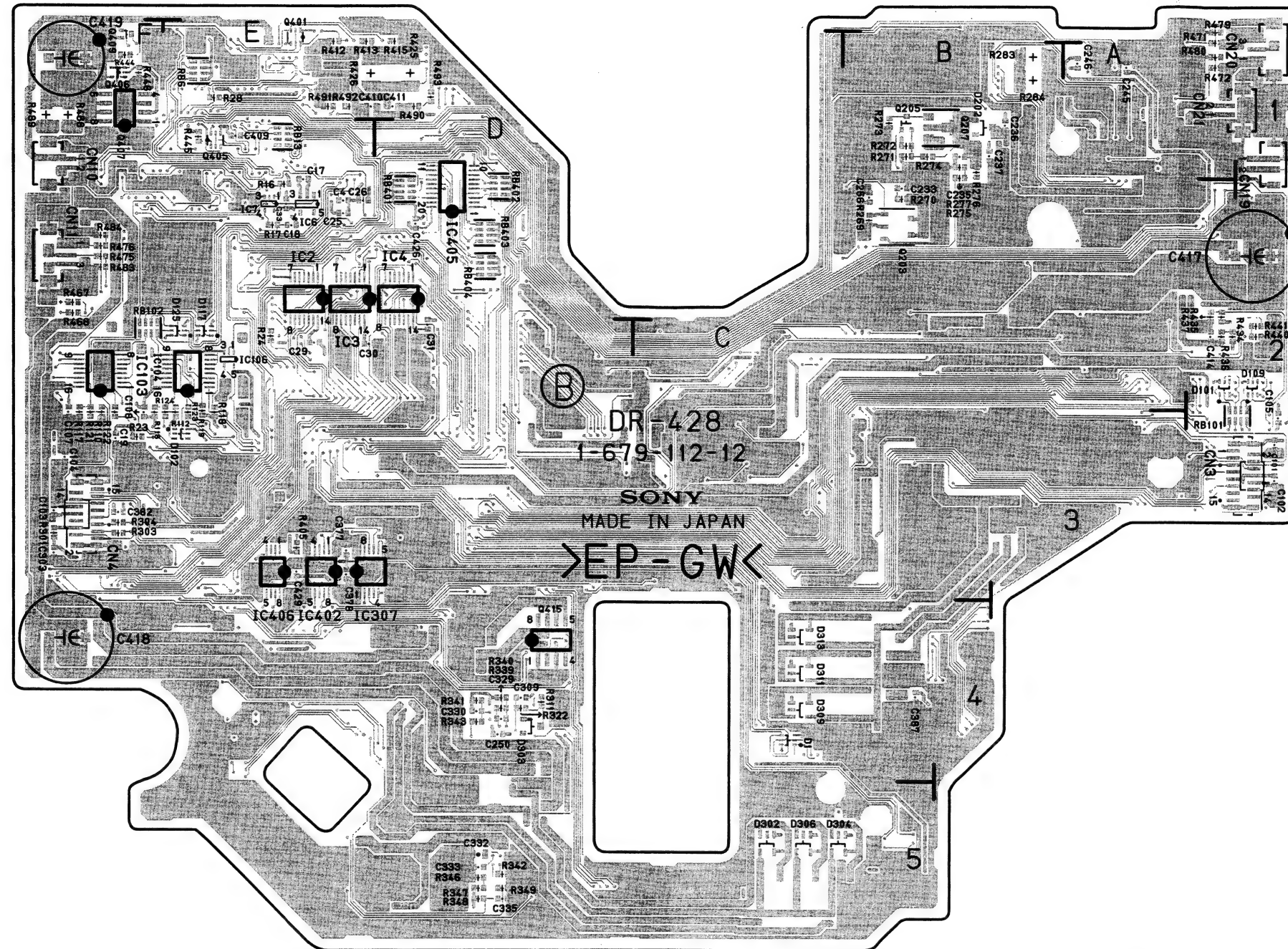
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C2	E2	C301	E4	C404	D3	D414	F1	Q414	F2	R234	D4	R339	*D4	R462	A2
C3	E2	C302	E4	C405	E3	D415	F1	Q415	*D4	R235	D4	R340	*D4	R463	A1
C4	*E2	C303	*F3	C406	E3	D417	E1			R236	D4	R341	*D4	R464	E4
C5	E1	C304	E4	C407	E3	D418	D4	R1	E1	R237	C3	R342	*D5	R465	E4
C6	E1	C305	B5	C408	E4			R2	E2	R238	C3	R343	*D4	R466	F4
C7	E1	C306	B5	C409	*E1	E1	A1	R3	E2	R239	C3	R344	E5	R467	*F2
C8	E1	C307	D4	C410	*E1			R4	E2	R240	C3	R345	E5	R468	*F2
C9	E1	C308	B5	C411	*D1	F1	F2	R5	E2	R241	C3	R346	*D5	R469	D3
C10	E2	C309	*D4	C412	A2			R6	F4	R242	C3	R347	*D5	R470	D3
C11	E2	C310	D4	C413	A2	IC1	D2	R7	F4	R243	C3	R348	*D5	R471	*A1
C12	E2	C311	D4	C414	*A2	IC2	*E2	R8	E4	R244	C3	R349	*D5	R472	*A1
C13	E2	C312	D3	C415	A2	IC3	*E2	R9	F3	R245	C3	R350	B2	R473	F4
C14	E4	C313	D3	C416	A2	IC4	*D2	R10	F3	R246	C3	R351	B2	R474	F4
C15	F3	C314	D3	C417	*A2	IC5	E3	R11	F3	R247	C3	R352	B2	R475	*F2
C16	F3	C315	D4	C418	*F4	IC6	*E2	R12	F3	R248	E2	R353	B2	R476	*F2
C17	*E2	C316	E4	C419	*F1	IC7	*E2	R13	E3	R249	D2	R354	B2	R477	D4
C18	*E2	C317	C5	C421	F2	IC8	E3	R14	E3	R250	D2	R355	C2	R478	D4
C19	*F3	C318	C5	C422	E2	IC101	A3	R15	E2	R251	C2	R356	B3	R479	*A1
C25	*E2	C319	C5	C423	E2	IC102	A3	R16	*E2	R252	D2	R357	B3	R480	*A1
C26	*E2	C320	C5	C424	E2	IC103	*F2	R17	*E2	R253	D3	R358	B4	R481	F3
C27	D2	C321	B5	C425	E3	IC104	*E2	R18	E2	R254	D3	R359	B3	R482	F4
C28	E2	C322	C5	C426	*D2	IC105	E2	R19	E2	R255	C3	R360	B4	R483	*F2
C29	*E2	C323	B5	C427	E4	IC106	*E2	R20	D2	R256	D2	R361	B4	R484	*F2
C30	*E2	C324	C5	C428	F2	IC201	D2	R21	D2	R257	D2	R362	B4	R485	D4
C31	*D2	C325	C5	C429	*E3	IC202	C2	R22	E2	R258	B3	R363	B3	R486	D4
C32	E3	C326	C5	C430	E3	IC203	A1	R23	*F3	R259	B3	R364	B3	R487	E3
C33	*E2	C327	C5	C431	A2	IC204	D4	R24	*E2	R260	B3	R365	F2	R488	*F1
C34	E2	C328	C5			IC206	C3	R25	F3	R261	B3	R366	A2	R489	*F1
C101	*A3	C329	*D4	CL1	A3	IC207	B1	R26	E2	R262	B3	R367	E2	R490	*D1
C102	*A3	C330	*D4	CL2	F3	IC208	C3	R27	E2	R263	C2	R368	A2	R491	*E1
C103	*F3	C331	D5	CL6	D2	IC209	C2	R28	*E1	R264	C2	R369	A2	R492	*E1
C104	*F3	C332	*D5	CL7	D2	IC301	F3	R30	D2	R265	B2	R370	A2	R493	*D1
C105	*A3	C333	*D5	CL8	D2	IC302	E4	R31	E2	R266	B2	R371	A2		
C106	A3	C334	D5	CL9	D2	IC303	B5	R32	E2	R267	C2	R372	B2	RB1	D3
C107	*F3	C335	*D5	CL10	E2	IC304	D5	R33	E2	R268	B3	R373	B2	RB2	D3
C108	*F3	C336	E5	CL11	E1	IC305	B2	R34	D1	R269	*B2	R374	A2	RB3	E3
C201	C2	C337	E5	CL13	E3	IC306	A2	R102	A3	R270	*B2	R375	A2	RB4	E3
C202	D2	C338	E5	CL200	C2	IC307	*E3	R103	A3	R271	*B1	R376	A3	RB6	*E1
C203	D2	C339	E5	CL201	C2	IC401	E4	R104	A3	R272	*B1	R377	A3	RB7	D1
C204	D2	C340	E5			IC402	*E3	R105	A3	R273	*B1	R378	F3	RB8	D1
C205	D2	C341	E5	CN1	F3	IC403	E1	R106	A3	R274	*B1	R401	E3	RB9	D1
C206	C2	C342	E5	CN3	*A3	IC404	A2	R107	A3	R275	*B1	R402	E3	RB10	D1
C207	C2	C343	B2	CN4	*F3	IC405	*D2	R108	A3	R276	*B1	R403	E3	RB11	E3
C208	C2	C344	B2	CN10	*F1	IC406	*E3	R109	A3	R277	*B1	R404	E3	RB12	D2
C209	C2	C345	B2	CN11	*F2			R110	*F3	R278	E2	R405	*E3	RB13	*E1
C210	A1	C346	B3	CN12	D2	L201	C3	R111	A3	R279	B2	R406	E3	RB101	*A3
C211	D2	C347	B4	CN13	D4	L202	B2	R112	*E3	R280	B2	R407	E3	RB102	*F2
C212	A1	C348	B4	CN14	D4	L301	D3	R113	E1	R281	B2	R408	E3	RB401	*D2
C213	A1	C349	B3	CN15	D5	L302	B3	R115	A3	R282	B2	R409	D3	RB402	*D2
C214	D4	C350	B3	CN16	C4	L400	E3	R116	*F3	R283	*B1	R410	D3	RB403	*D2
C215	D4	C351	B4	CN17	B4	L401	E2	R117	*F3	R284	*B1	R411	D3	RB404	*D2
C216	D4	C352	B4	CN18	A1	L402	E2	R118	*E3	R285	B1	R412	*E1		
C217	D4	C353	C4	CN19	*A1	L403	F2	R119	*E3	R286	A1	R413	*E1	X1	E2
C218	C3	C354	B4	CN20	*A1	L404	E2	R120	A3	R287	B2	R415	*D1		
C219	C3	C355	B4	CN21	*A1			R121	*F3	R301	*F3	R418	E3		
C220	C3	C356	B4	CN301	E2	PS1	E2	R122	*F3	R302	F3	R419	E3		
C221	C3	C357	B4	CN302	E1	PS2	E2	R123	*E3	R303	*F3	R420	E3		
C222	C3	C358	C4	CN303	E1	PS3	F2	R124	*E3	R304	*F3	R421	E3		
C223	C3	C359	B4			PS4	E2	R125	A3	R305	F3	R422	E3		
C224	C3	C360	B4	D1	*C4			R201	C2	R306	E4	R423	E3		
C225	D2	C361	C4	D3	C4	Q105	A3	R202	C2	R307	E4	R424	E3		
C226	C2	C362	B4	D101	*A2	Q201	E2	R203	D2	R308	E4	R425	*D1		
C227	D3	C363	A2	D102	*E3	Q202	C3	R204	D2	R309	E4	R426	*E1		
C228	D3	C364	A2	D109	*A2	Q203	*B2	R205	D2	R310	E4	R427	E3		
C229	D3	C365	A2	D117	*E2	Q205	*B1	R206	D2	R311	*D4	R428	E3		
C230	B2	C366	B2	D125	*E2	Q206	C3	R207	D2	R312	B2	R429	E4		
C231	B2	C367	A2	D201	C3	Q207	*B1	R208	D2	R313	E4	R430	A2		
C232	C2	C368	A2	D202	*B1	Q208	B2	R209	D2	R314	B5	R431	A2		
C233	*B2	C369	A3	D203	B2	Q209	C3	R210	D2	R315	B5	R432	A2		
C234	B1	C370	A3	D204	C2	Q210	B2	R211	C2	R316	B5	R433	A2		
C235	*B1	C371	B3	D205	C3	Q211	C3	R212	C2	R317	B5	R434	*A2		
C236	*B1	C372	B3	D301	D3	Q301	F2	R213	C2	R318	B5	R435	*A2		
C237	*B1	C373	A3	D302	*C5	Q302	E2	R214	C2	R321	B5	R436	*A2		
C238	B2	C374	A3	D303	*D4	Q303	E4	R215	C2	R322	*D4	R437	*A2		
C239	B2	C375	B3	D304	*C5	Q304	B3	R216	C2	R323	D4	R438	A2		
C240	B1	C376	B3	D305	B2	Q305	E3	R217	C2	R324	D4	R439	A2		
C241	B1	C377	*E3	D306	*C5	Q306	B3	R218	C2	R325	D4	R440	*A2		
C242	B1	C378	*E3	D308	B3	Q401	*E1	R219	C2	R326	D4	R441	*A2		
C243	C2	C379	C2	D309	*C4	Q402	E3	R220	C2	R327	D4	R442	A2		
C244	C2	C380	B3	D311	*C4	Q403	D3	R221	C2	R328	E3	R443	A2		
C245	*A1	C381	E3	D313	*C4	Q404	E3	R222	A1	R329	E3	R444	*F1		
C246	*A1	C382	*F3	D401	E3	Q405	*E1	R223	A1	R330	E3	R445	*E1		
C247	B2	C383	E4	D402	F1	Q406	*F1	R224	A1	R331	D3	R446	*F1		
C248	A1	C384	E4	D403	F1	Q407	*F1	R225	A1	R332	C5	R455	F1		
C249	D2	C385	B5	D404	A1	Q408	F1	R228	A1	R333	C5	R456	A2		
C250	*D4	C386	B5	D406	A2	Q409	*F1	R229	A1	R334	C5	R457	F1		
C251	C3	C387	*B4	D407	F1	Q410	A2	R230	D4	R335	D4	R458	A2		
C253	C3	C401		D408	F1	Q411	E4	R231	D4	R336	D4	R459	E4		
C255	B2	C402	E3	D410	F4	Q412	A1	R232	D4	R337	F2	R460	E4		



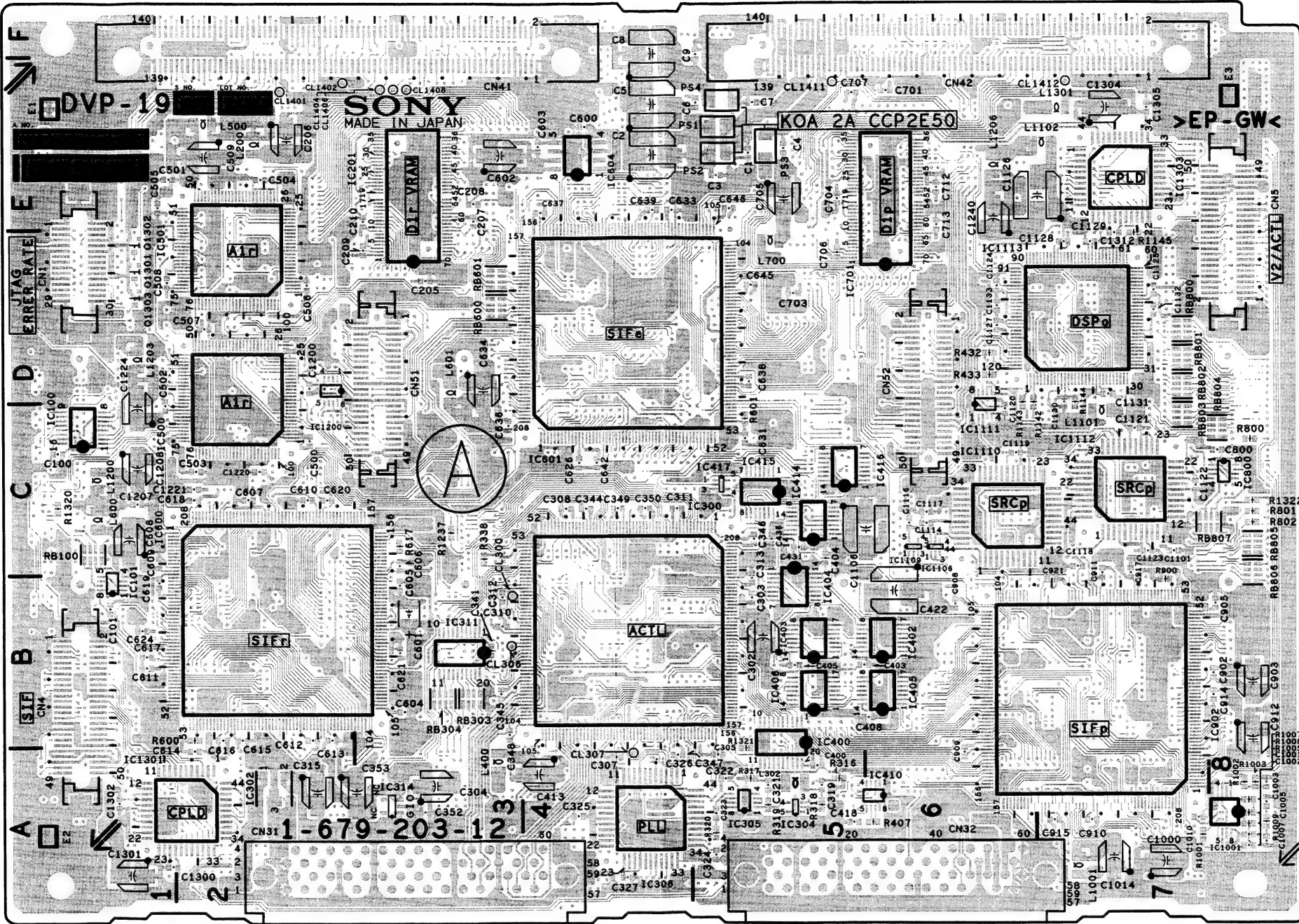
DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher

Components location list ; previous page

DR-428 -A SIDE-SUFFIX: -12

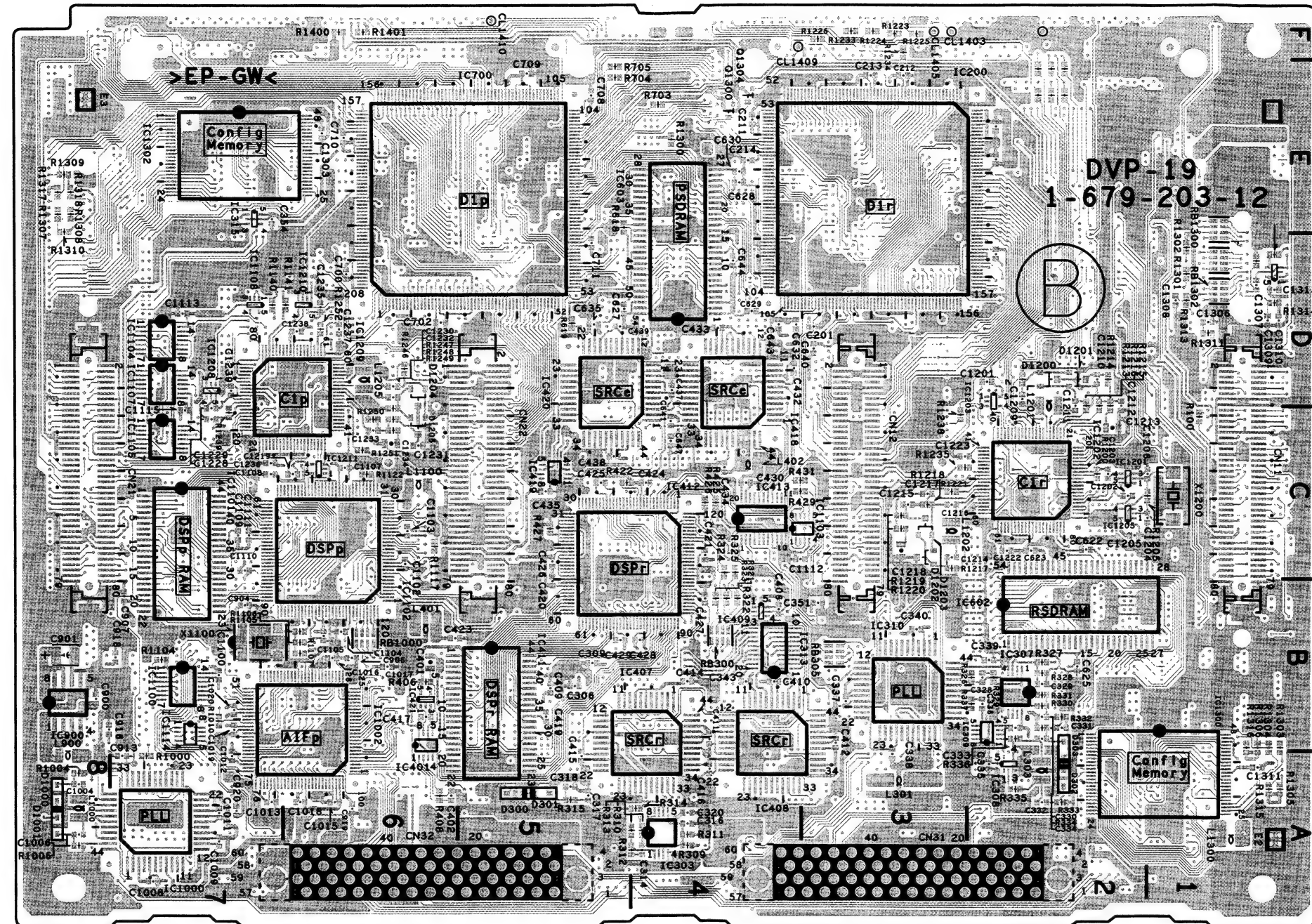


DR-428 -B SIDE-
SUFFIX: -12



DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher

DVP-19 -A SIDE-
SUFFIX: -12



Components location list ; next page

DVP-19 -B SIDE-
SUFFIX: -12

DVP-19 (1-679-203-12)

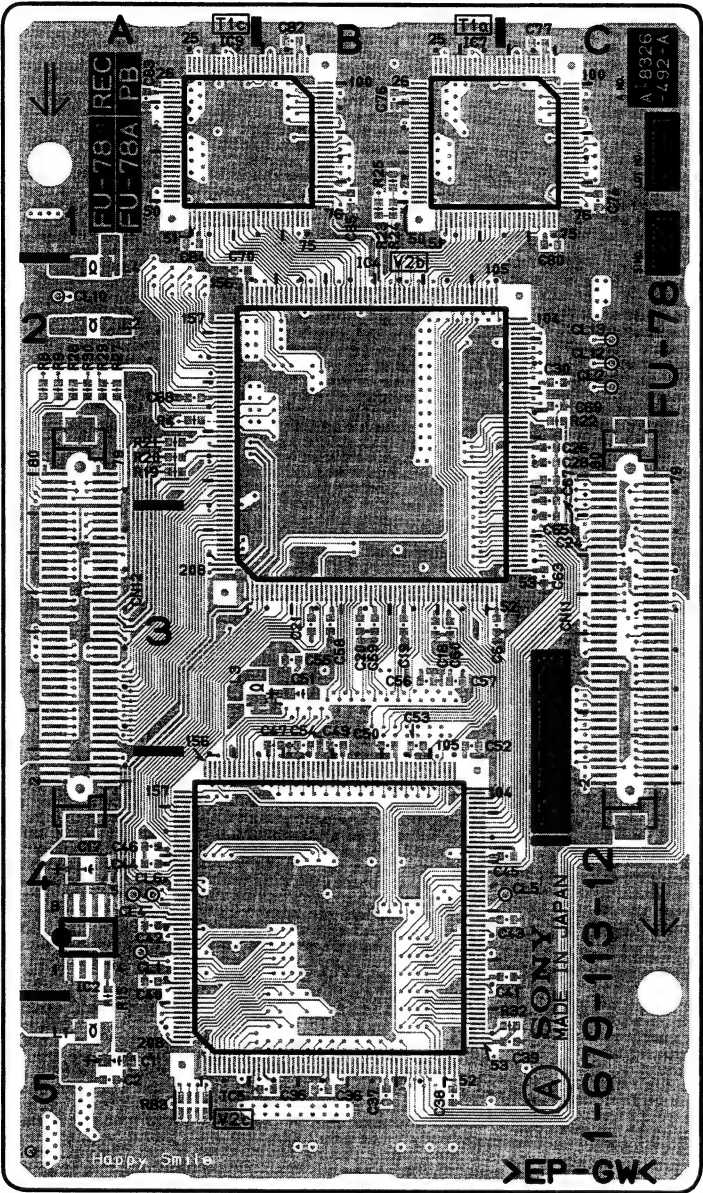
*:B SIDE

C1	E5	C414	*B4	C706	D5	C1204	*C1	D1205	*C6	L200	E2	R900	B7	RB600	D3
C2	E4	C415	*A5	C707	E5	C1205	*C2			L301	*A3	R1000	*A7	RB601	D3
C3	E5	C416	*A4	C708	*E5	C1206	*C1	E1	*E1	L302	A5	R1001	A7	RB800	D7
C4	E5	C417	*B6	C709	*E5	C1207	C1	E2	A1	L303	*A2	R1002	A8	RB801	D7
C5	E4	C418	A5	C710	*E6	C1208	C1	E3	E8	L400	A3	R1003	A8	RB802	D7
C6	E5	C419	*B5	C711	*D5	C1209	*D2			L401	*B6	R1004	*A8	RB803	C7
C7	E5	C420	*B5	C712	E6	C1210	*D2	IC100	C1	L402	*C4	R1005	A8	RB804	C8
C8	F4	C421	*C4	C713	E6	C1211	*D2	IC101	B1	L500	E2	R1006	*A8	RB805	C8
C9	F5	C422	B6	C800	C8	C1212	*D2	IC200	*E3	L600	C1	R1007	A8	RB806	C8
C100	C1	C423	*B6	C900	*B8	C1213	*C2	IC201	D3	L601	D3	R1008	A8	RB807	C8
C101	B1	C424	*C4	C901	*B8	C1214	*C3	IC300	B4	L700	D5	R1009	A8	RB1000	*B6
C201	*D3	C425	*C5	C902	B8	C1215	*C3	IC302	A2	L900	*A8	R1010	*B7	RB1300	*E1
C202	*E2	C426	*C5	C903	B8	C1216	*C3	IC303	*A4	L1000	*A8	R1104	*B7	RB1301	*D1
C203	*D2	C427	*B4	C904	*B7	C1217	*C3	IC304	A5	L1001	A7	R1105	*B6	RB1302	*D1
C204	*E2	C428	*B4	C905	B8	C1218	*C3	IC305	A5	L1100	*C6	R1106	*B6		
C205	D3	C429	*B5	C906	*B6	C1219	*C6	IC306	A4	L1101	C7	R1107	*B6	X1100	*B7
C206	E2	C430	*C4	C907	*B7	C1220	C2	IC307	*B2	L1102	E7	R1117	*C6	X1200	*C1
C207	E3	C431	C5	C908	B6	C1221	C2	IC308	*A2	L1200	C1	R1122	*C6		
C208	E3	C432	*D4	C909	A6	C1222	*C2	IC309	*B2	L1201	*D2	R1140	*D7		
C209	D3	C433	*D4	C910	A7	C1223	*C3	IC310	*B3	L1202	*C3	R1141	*D6		
C210	E3	C434	*C4	C911	C7	C1224	C1	IC311	B3	L1203	D1	R1142	D6		
C211	*E4	C435	*C5	C912	B8	C1228	*C7	IC313	*B4	L1205	*D6	R1143	D6		
C212	*E3	C436	C5	C913	*A7	C1229	*C7	IC314	A3	L1206	E6	R1144	D7		
C213	*E3	C437	*D4	C914	B8	C1230	*D6	IC315	*E7	L1300	*A1	R1145	D7		
C214	*E4	C438	*C5	C915	A7	C1231	*C6	IC400	B5	L1301	E7	R1200	*C2		
C302	B5	C439	*D5	C916	*B8	C1232	*D6	IC401	*B6			R1205	*C1		
C303	B5	C500	C2	C917	C7	C1233	*C6	IC402	B6	PS1	E5	R1212	*D2		
C304	A3	C501	E1	C918	*B7	C1234	*C6	IC403	B5	PS2	E5	R1213	*D2		
C305	A5	C502	C1	C919	*A6	C1235	*D6	IC404	C5	PS3	E5	R1214	*D2		
C306	*B5	C503	C2	C920	*A7	C1236	*C7	IC405	B6	PS4	E5	R1215	*D2		
C307	A4	C504	E2	C921	B7	C1237	*D6	IC406	B5			R1216	*D2		
C308	C4	C505	E1	C1000	A7	C1238	*D6	IC407	*B4	Q1300	*E4	R1217	*C3		
C309	*B5	C506	D2	C1001	A8	C1239	*D7	IC408	*B4	Q1301	D1	R1218	*C3		
C310	B3	C507	D2	C1002	A8	C1240	E6	IC409	*B4	Q1302	D1	R1219	*C3		
C311	C4	C508	D1	C1003	A8	C1300	A1	IC410	A6	Q1303	D1	R1220	*C3		
C312	B3	C509	E2	C1004	*A8	C1301	A1	IC411	*B6	Q1304	*E4	R1221	*C3		
C313	B5	C600	E4	C1005	A8	C1302	A1	IC412	*C5			R1223	*F3		
C314	*A4	C601	B3	C1006	*A8	C1303	*E6	IC413	*C4	R100	*C1	R1224	*F3		
C315	A2	C602	E3	C1007	A8	C1304	E7	IC414	C5	R309	*A4	R1225	*F3		
C316	*A4	C603	E4	C1008	*A7	C1305	E7	IC415	C5	R310	*A4	R1226	*F3		
C317	*A5	C604	B3	C1009	*A7	C1306	*D1	IC416	C6	R311	*A4	R1227	*E2		
C318	*A5	C605	B3	C1010	A7	C1307	*D1	IC417	C5	R312	*A4	R1228	*E2		
C319	A5	C606	C3	C1011	*A7	C1308	*D1	IC418	*D4	R313	*A4	R1229	*E2		
C320	*A4	C607	C2	C1012	*A7	C1309	*D1	IC419	*C5	R314	*A4	R1230	*E2		
C321	A5	C608	C1	C1013	*A7	C1310	*D1	IC420	*D5	R315	*A5	R1231	*E2		
C322	A5	C609	C1	C1014	A7	C1311	*A1	IC421	*B6	R316	A5	R1233	*F3		
C323	A5	C610	C2	C1015	*A6	C1312	D7	IC500	D2	R317	A5	R1234	*F3		
C324	A5	C611	B1	C1016	*B6	C1313	*D1	IC501	D2	R318	A5	R1235	*C3		
C325	A4	C612	B2	C1017	*B6			IC600	B2	R319	A5	R1236	*E2		
C326	A4	C613	B2	C1018	*A6	CL300	B3	IC601	D4	R320	A5	R1237	C3		
C327	A4	C614	A2	C1019	*B7	CL306	B3	IC602	*B2	R321	*B4	R1238	*C3		
C328	*B2	C615	B2	C1020	*B7	CL307	A4	IC603	*D4	R322	*B4	R1239	*C7		
C329	*B2	C616	B2	C1100	*B7	CL1400	*F2	IC604	E4	R323	*B4	R1246	*D6		
C330	*B2	C617	B1	C1101	C7	CL1401	E2	IC700	*E5	R324	*C4	R1247	*C6		
C331	*B2	C618	C2	C1102	*C6	CL1402	E2	IC701	D6	R325	*C4	R1248	*C6		
C332	*A2	C619	B1	C1103	*C6	CL1403	*F3	IC800	C8	R326	*B2	R1249	*C6		
C333	*B2	C620	C2	C1104	*B6	CL1404	E3	IC900	*B8	R327	*B2	R1250	*C6		
C334	*B2	C621	B3	C1105	*B6	CL1405	*F3	IC902	B7	R328	*B2	R1251	*C6		
C335	*A2	C622	*C2	C1106	C6	CL1406	E3	IC1000	*A7	R329	*B2	R1252	*D6		
C336	*B2	C623	*C2	C1107	*C6	CL1408	E3	IC1001	A8	R330	*B2	R1300	*E4		
C337	*B3	C624	B1	C1108	*C7	CL1409	*F4	IC1002	*B6	R331	*B2	R1301	*D1		
C338	*A3	C625	*B2	C1109	*C7	CL1410	*F5	IC1100	*B7	R332	*B2	R1302	*D1		
C339	*B2	C626	C4	C1110	*C7	CL1411	E5	IC1101	*C7	R333	*A2	R1303	*B1		
C340	*B3	C627	*D5	C1111	*C7	CL1412	E7	IC1102	*C6	R334	*B2	R1304	*B1		
C341	B3	C628	*E4	C1112	*C4			IC1103	*C3	R335	*A2	R1305	*A1		
C343	*B4	C629	*D4	C1113	*D7	CN1	D1	IC1104	*D7	R336	*B2	R1306	*B1		
C344	C4	C630	*E4	C1114	C6	CN4	B1	IC1105	*C7	R337	*B2	R1307	*E8		
C345	B3	C631	C5	C1115	*C7	CN5	D8	IC1106	C6	R338	C3	R1308	*E8		
C346	C5	C632	*D4	C1116	C6	CN11	*C1	IC1107	*D7	R406	*B6	R1309	*E8		
C347	A4	C633	E4	C1117	C6	CN12	*C3	IC1108	*D7	R407	A6	R1310	*E8		
C348	B3	C634	D3	C1118	C7	CN21	*C8	IC1109	C6	R408	*A6	R1311	*D1		
C349	C4	C635	*D5	C1119	C6	CN22	*C5	IC1110	C6	R422	*C5	R1312	*D1		
C350	C4	C636	C3	C1120	C6	CN31	A3	IC1111	C6	R425	*C4	R1313	*D1		
C351	*B3	C637	E4	C1121	C7	CN32	A6	IC1112	C7	R426	*C4	R1314	*D1		
C352	A3	C638	D5	C1122	C7	CN41	F2	IC1113	D7	R427	*C5	R1315	*A1		
C353	A3	C639	E4	C1123	C7	CN42	F6	IC1114	*B7	R429	*C4	R1316	*B1		
C354	*E7	C640	*D3	C1124	D6	CN51	D3	IC1200	D2	R431	*C4	R1317	*E8		
C400	A5	C641	*C4	C1125	D7	CN52	D6	IC1201	*C2	R432	D6	R1318	*E8		
C401	*B6	C642	C4	C1126	E7			IC1202	*C2	R433	D6	R1319	*D1		
C402	*A6	C643	*D4	C1127	D6	D300	*A5	IC1203	*D2	R600	B2	R1320	C1		
C403	B5	C644	*D4	C1128	D7	D301	*A5	IC1205	*C2	R601	C5	R1321	A5		
C404	C5	C645	D5	C1129	D7	D302	*A2	IC1208	*D7	R617	C3	R1322	C8		
C405	B5	C646	E5	C1130	D7	D303	*B2	IC1209	*D6	R618	*E5	R1400	*F6		
C406	*B4	C647	*C4	C1131	D7	D1000	*A8	IC1210	*D6	R619	*D5	R1401	*F6		
C408	B6	C700	*D6	C1132	D7	D1001	*A8	IC1211	*C6	R703	*E4				
C409	*B5	C701	E6	C1133	D6	D1200	*D2	IC1300	*B2	R704	*E5	RB100	C1		
C410	*B4	C702	*D6	C1200	D2	D1201	*D2	IC1301	A2	R705	*E5	RB300	*B4		
C411	*B4	C703	D5	C1201	*D2	D1202	*C3	IC1302	*E7	R800	C8	RB303	B3		
C412	*B3	C704	E5	C1202	*C2	D1203	*C3	IC1303	E7	R801	C8	RB304	B3		
C413	A4	C705	E5	C1203	*C2	D1204	*D6	IC1304	*D1	R802	C8	RB305	*B3		

FU-78AP/78AR (1-679-113-12)

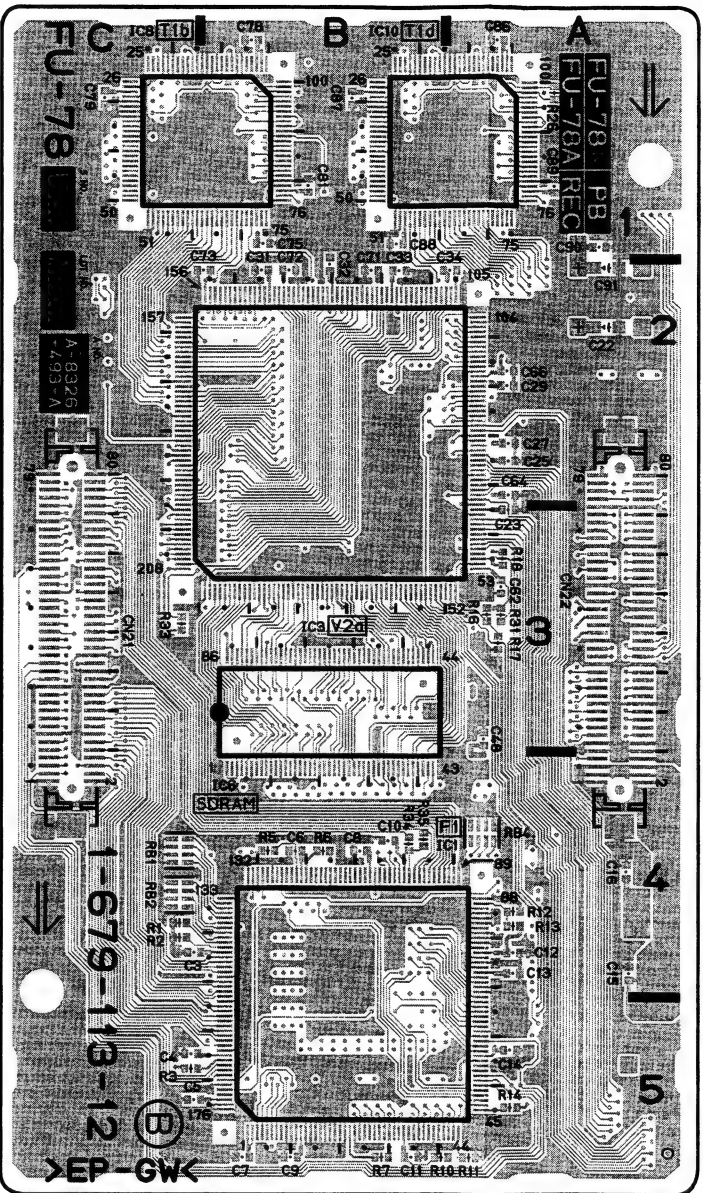
*:B SIDE

C1	A5	C91	*A2
C2	A5		
C3	*C4	CL1	A4
C4	*C5	CL2	C2
C5	*C5	CL4	A4
C6	*B4	CL5	C4
C7	*B5	CL6	A4
C8	*B4	CL10	A2
C9	*B5	CL12	C2
C10	*B4	CL13	C2
C11	*B5		
C12	*A4	CN11	C3
C13	*A4	CN12	A3
C14	*A5	CN21	*C3
C15	*A4	CN22	*A3
C16	*A4		
C17	A4	IC1	*B5
C18	B3	IC2	A4
C19	B3	IC3	*B2
C20	B3	IC4	B2
C21	B3	IC5	B4
C22	*A2	IC6	*B4
C23	*A3	IC7	B1
C24	C2	IC8	*B1
C25	*A2	IC9	A1
C26	C2	IC10	*A1
C27	*A2		
C28	C2	L1	A5
C29	*A2	L2	A2
C30	C2	L3	A3
C31	*B2	L4	A2
C32	*B2		
C33	*B2	R1	*C4
C34	*A2	R2	*C4
C35	B5	R3	*C5
C36	B5	R4	A2
C37	B5	R5	*B4
C38	B5	R6	*B4
C39	C5	R7	*B5
C40	A4	R8	A2
C41	C4	R9	A2
C42	A4	R10	*B5
C43	C4	R11	*A5
C44	A4	R12	*A4
C45	C4	R13	*A4
C46	A4	R14	*A5
C47	B3	R15	A4
C48	*A3	R16	*A3
C49	B3	R17	*A3
C50	B3	R18	*A3
C51	B3	R19	A2
C52	B3	R20	A2
C53	B3	R21	A2
C54	B3	R22	C2
C55	B3	R23	B1
C56	B3	R24	B1
C57	B3	R25	B1
C58	B3	R26	*A1
C59	B3	R27	A2
C60	B3	R28	A2
C61	B3	R29	A2
C62	*A3	R30	A2
C63	C3	R31	*A3
C64	*A2	R32	C5
C65	C3	R33	*C3
C66	*A2	R34	*B4
C67	C2	R35	*B4
C68	A2		
C69	C2	RB1	*C4
C70	A2	RB2	*C4
C71	*B2	RB3	A5
C72	*B2	RB4	*A4
C73	*B2		
C74	C1		
C75	*B1		
C76	B1		
C77	C1		
C78	*B1		
C79	*C1		
C80	C1		
C81	*B1		
C82	B1		
C83	A1		
C84	A1		
C85	B1		
C86	*A1		
C87	*B1		
C88	*B1		
C89	*A1		
C90	*A1		



DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher

FU-78AP/78AR -A SIDE-
SUFFIX: -12

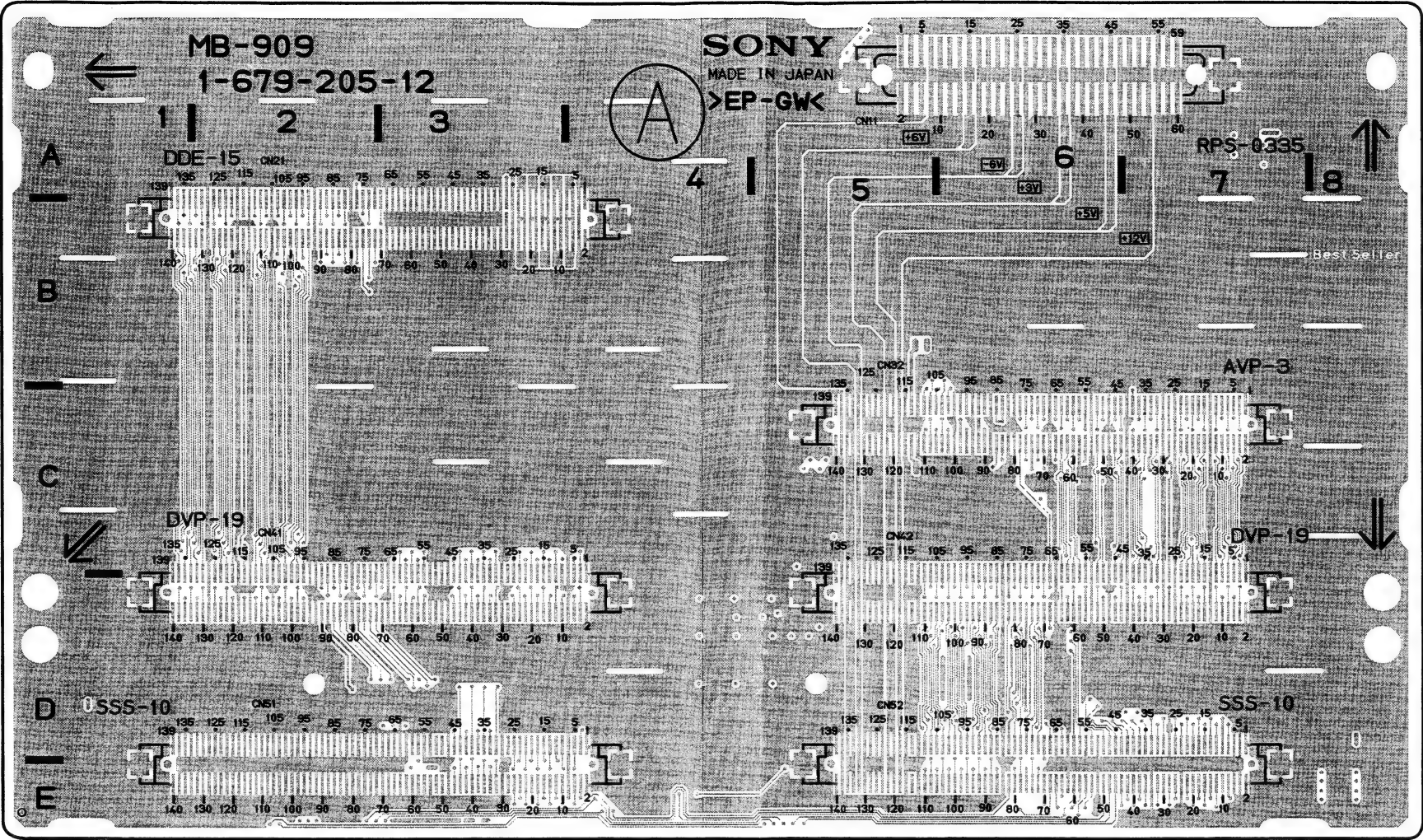


FU-78AP/78AR -B SIDE-
SUFFIX: -12

MB-909 (1-679-205-12)

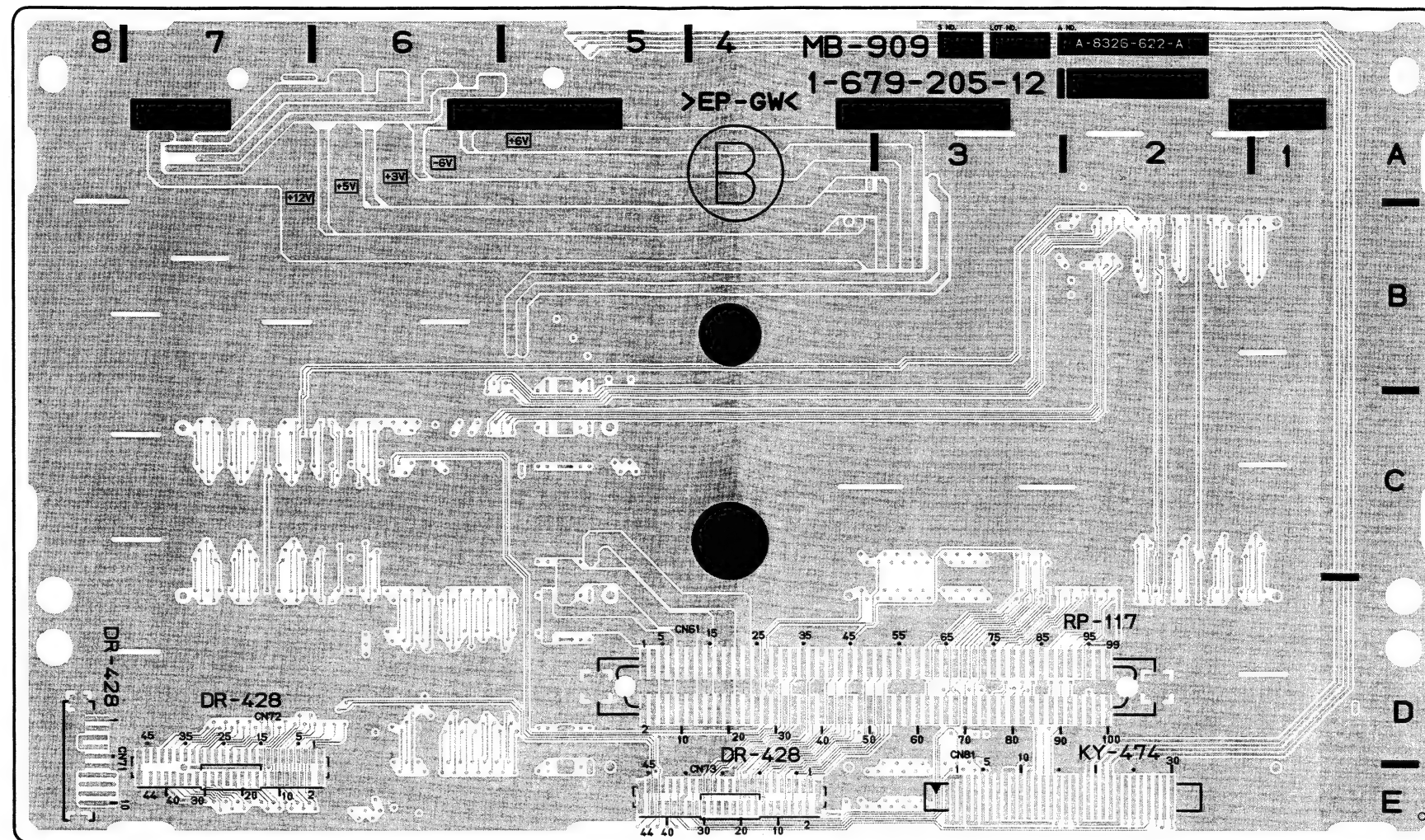
*:B SIDE

- CN11 A6
- CN21 B2
- CN32 C6
- CN41 D2
- CN42 D6
- CN51 E2
- CN52 E6
- CN61 *D3
- CN71 *D8
- CN72 *E7
- CN73 *E4
- CN81 *E3



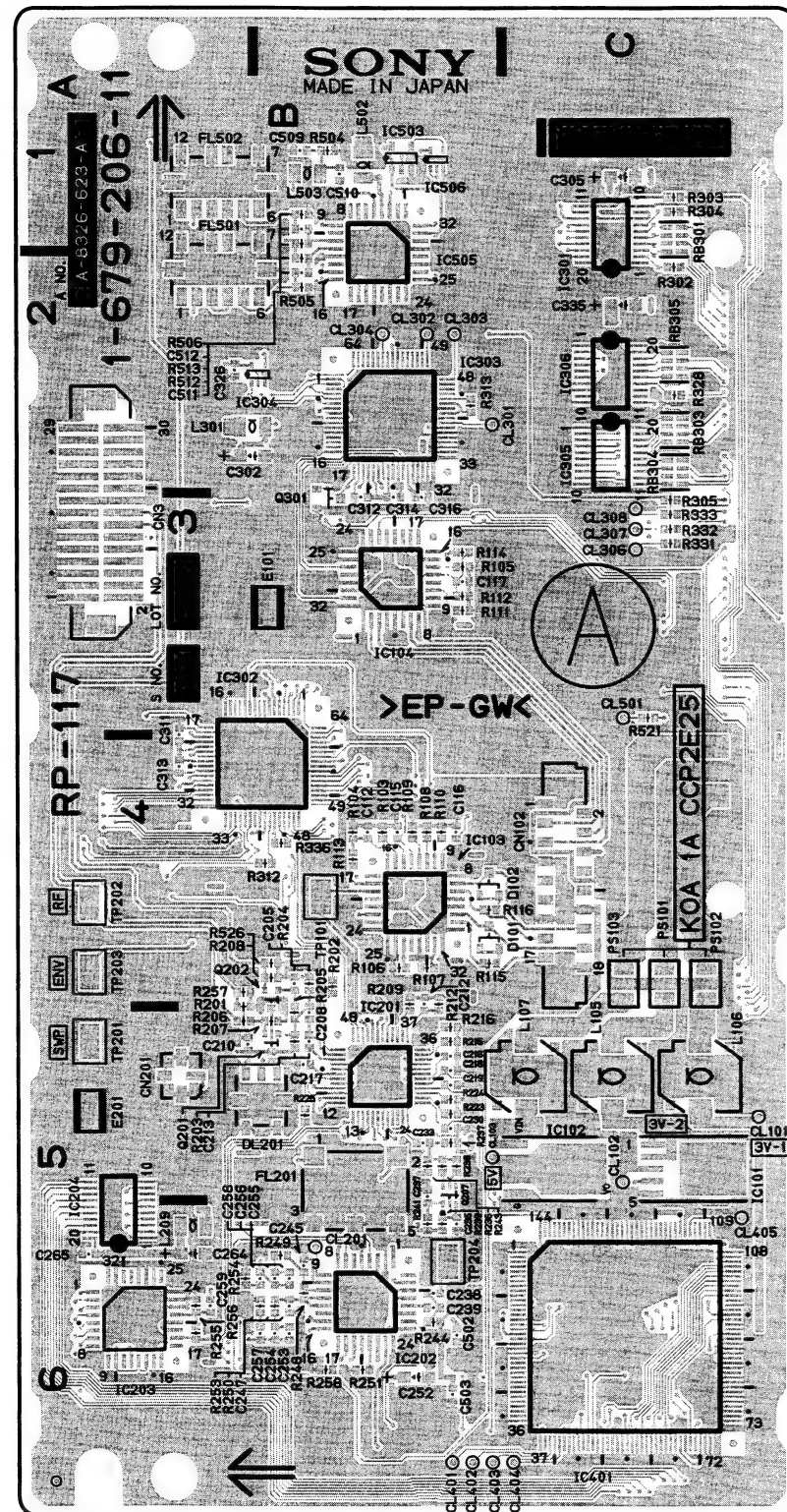
DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher

MB-909 -A SIDE-
SUFFIX: -12



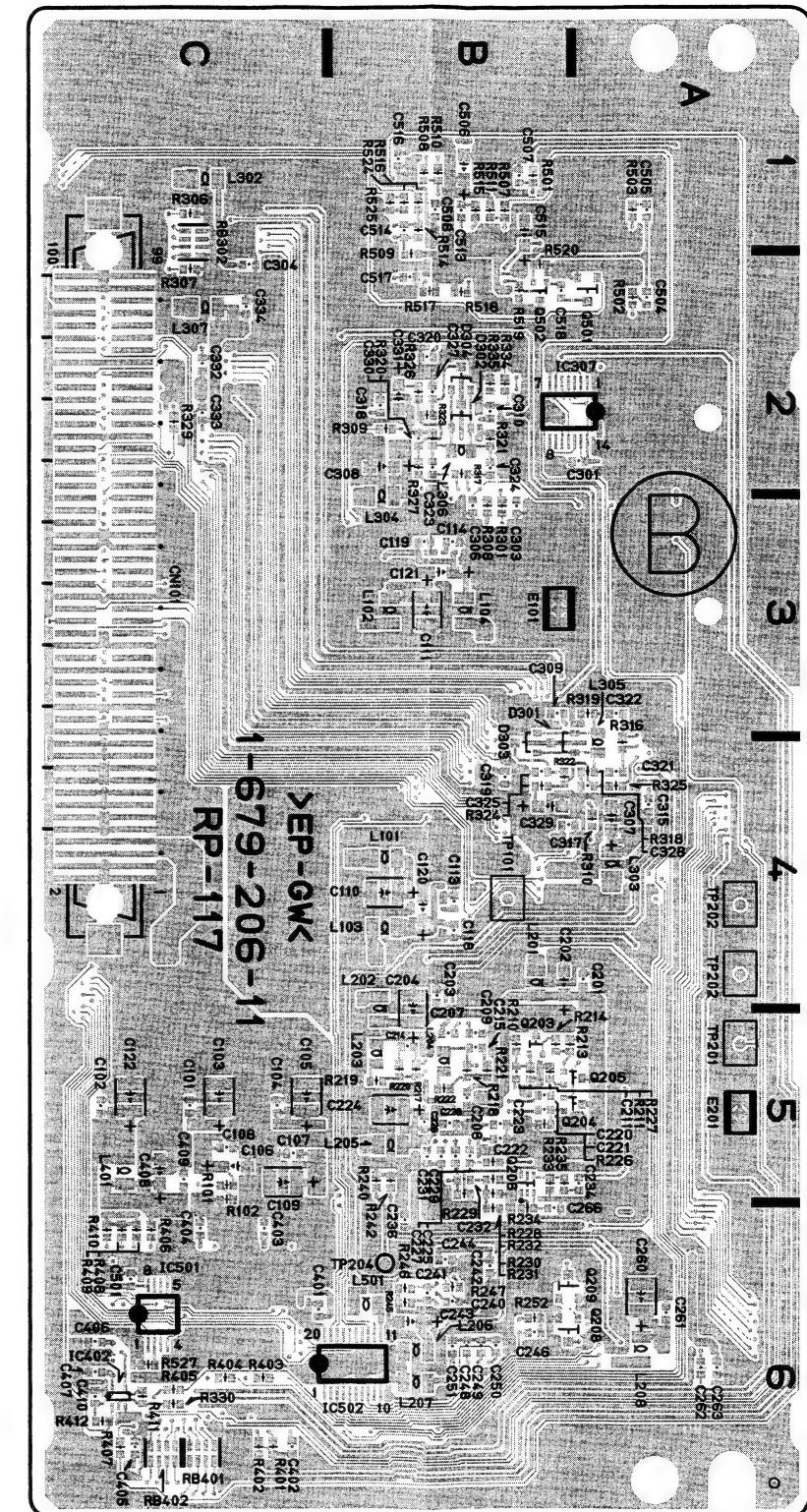
MB-909 -B SIDE-
SUFFIX: -12

----- RP-117 (1-679-206-11) -----											
*:B SIDE											
C101	*C5	C303	*B3	D304	*B2	R112	B3	R331	C3		
C102	*C5	C304	*C2			R113	B4	R332	C3		
C103	*C5	C305	C1	DL201	B5	R114	B3	R333	C3		
C104	*C5	C306	*B3			R115	B4	R334	*B2		
C105	*C5	C307	*A4	E101	B3	R116	B4	R335	*B2		
C106	*C5	C308	*B2	E201	A5	R201	A4	R336	B4		
C107	*C5	C309	*B3			R202	B4	R401	*C6		
C108	*C5	C310	*B2	FL201	B5	R203	B5	R402	*C6		
C109	*C5	C311	A3	FL501	A2	R204	B4	R403	*C6		
C110	*B4	C312	B3	FL502	A1	R205	B5	R404	*C6		
C111	*B3	C313	A4			R206	A5	R405	*C6		
C112	B4	C314	B3	IC101	C5	R207	B5	R406	*C6		
C113	*B4	C315	*A4	IC102	C5	R208	B4	R407	*C6		
C114	*B3	C316	B3	IC103	B4	R209	B4	R408	*C6		
C115	B4	C317	*B4	IC104	B3	R210	*B5	R409	*C6		
C116	B4	C318	*B2	IC201	B5	R211	*B5	R410	*C6		
C117	B3	C319	*B4	IC202	B6	R212	B4	R411	*C6		
C118	*B4	C320	*B2	IC203	A6	R213	*B5	R412	*C6		
C119	*B3	C321	*A4	IC204	A6	R214	*B5	R501	*B1		
C120	*B4	C322	*A3	IC301	C2	R215	B5	R502	*A2		
C121	*B3	C323	*B2	IC302	B4	R216	B5	R503	*A1		
C122	*C5	C324	*B2	IC303	B2	R217	*B5	R504	B1		
C201	*A4	C325	*B4	IC304	B2	R218	*B5	R505	B2		
C202	*B4	C326	A2	IC305	C2	R219	*B5	R506	B1		
C203	*B4	C327	*B2	IC306	C2	R220	*B5	R507	*B1		
C204	*B4	C328	*A4	IC307	*A2	R221	*B5	R508	*B1		
C205	B4	C329	*B4	IC401	C6	R222	*B5	R509	*B2		
C206	*B5	C330	*B2	IC402	*C6	R223	B5	R510	*B1		
C207	*B5	C331	*B2	IC501	*C6	R224	B5	R511	*B1		
C208	B5	C332	*C2	IC502	*C6	R225	B5	R512	B2		
C209	*B5	C333	*C2	IC503	B1	R226	*B5	R513	B1		
C210	A5	C334	*C2	IC505	B2	R227	*B5	R514	*B1		
C211	*B5	C335	C2	IC506	B1	R228	*B5	R515	*B1		
C212	B4	C401	*C6			R229	*B5	R516	*B1		
C213	B5	C402	*C6	L101	*B4	R230	*B5	R517	*B2		
C214	*B5	C403	*C6	L102	*B3	R231	*B6	R518	*B2		
C215	*B5	C404	*C6	L103	*B4	R232	*B5	R519	*B2		
C216	B5	C405	*C6	L104	*B3	R233	*B5	R520	*B2		
C217	B5	C406	*C6	L105	C5	R234	*B6	R521	C3		
C218	B5	C407	*C6	L106	C5	R235	*B5	R524	*B1		
C219	B5	C408	*C5	L107	C5	R236	B5	R525	*B1		
C220	*B5	C409	*C5	L201	*B4	R237	B5	R526	B4		
C221	*B5	C410	*C6	L202	*B4	R238	B5	R527	*C6		
C222	*B5	C501	*C6	L203	*B5	R239	B6				
C223	*B5	C502	B6	L204	*B5	R240	*B5	RB301	C1		
C224	*B5	C503	B6	L205	*B5	R241	B6	RB302	*C1		
C225	*B5	C504	*A2	L206	*B6	R242	*B5	RB303	C2		
C226	*B5	C505	*A1	L207	*B6	R243	B5	RB304	C2		
C227	*B5	C506	*B1	L208	*A6	R244	B6	RB305	C2		
C228	*B5	C507	*B1	L209	A6	R245	*B6	RB401	*C6		
C229	*B5	C508	*B1	L301	A2	R246	*B6	RB402	*C6		
C230	B5	C509	B1	L302	*C1	R247	*B6				
C231	*B5	C510	B1	L303	*A4	R248	B6	TP101	B4		
C232	*B5	C511	B2	L304	*B3	R249	B6	TP201	A5		
C233	B5	C512	B1	L305	*A4	R250	B6	TP202	A4		
C234	*A5	C513	*B1	L306	*B2	R251	B6	TP203	A4		
C235	B6	C514	*B1	L307	*C2	R252	*B6	TP204	B6		
C236	*B6	C515	*B1	L401	*C5	R253	B6				
C237	B5	C516	*B1	L501	*B6	R254	A6				
C238	B6	C517	*B2	L502	B1	R255	A6				
C239	B6	C518	*B2	L503	B1	R256	A6				
C240	*B6					R257	A4				
C241	*B6	CL101	C5	PS101	C4	R258	B6				
C242	*B6	CL102	C5	PS102	C4	R301	*B3				
C243	*B6	CL103	B5	PS103	C4	R302	C2				
C244	*B6	CL201	B6			R303	*C1				
C245	B6	CL301	B2	Q201	B5	R304	C1				
C246	*B6	CL302	B2	Q202	B4	R305	C3				
C247	B6	CL303	B2	Q203	*B5	R306	*C1				
C248	*B6	CL304	B2	Q204	*A5	R307	*C2				
C249	*B6	CL306	C3	Q205	*A5	R308	*B3				
C250	*B6	CL307	C3	Q206	*B5	R309	*B2				
C251	*B6	CL308	C3	Q207	B5	R310	*A4				
C252	B6	CL401	B6	Q208	*B6	R312	B4				
C253	B6	CL402	B6	Q209	*B6	R313	B2				
C254	B6	CL403	B6	Q301	B3	R316	*A4				
C255	B6	CL404	C6	Q501	*A2	R317	*B2				
C256	B6	CL405	C6	Q502	*B2	R318	*A4				
C257	B6	CL501	C3			R319	*A3				
C258	B6			R101	*C5	R320	*B2				
C259	A6	CN3	A3	R102	*C5	R321	*B2				
C260	*A6	CN101	*C3	R103	B4	R322	*B4				
C261	*A6	CN102	C4	R104	B4	R323	*B2				
C262	*A6	CN201	A5	R105	B3	R324	*B4				
C263	*A6			R106	B4	R325	*A4				
C264	A6	D101	B4	R107	B4	R326	*B2				
C265	A6	D102	B4	R108	B4	R327	*B2				
C266	*B6	D301	*B4	R109	B4	R328	C2				
C301	*A2	D302	*B2	R110	B4	R329	*C2				
C302	A2	D303	*B4	R111	B3	R330	*C6				

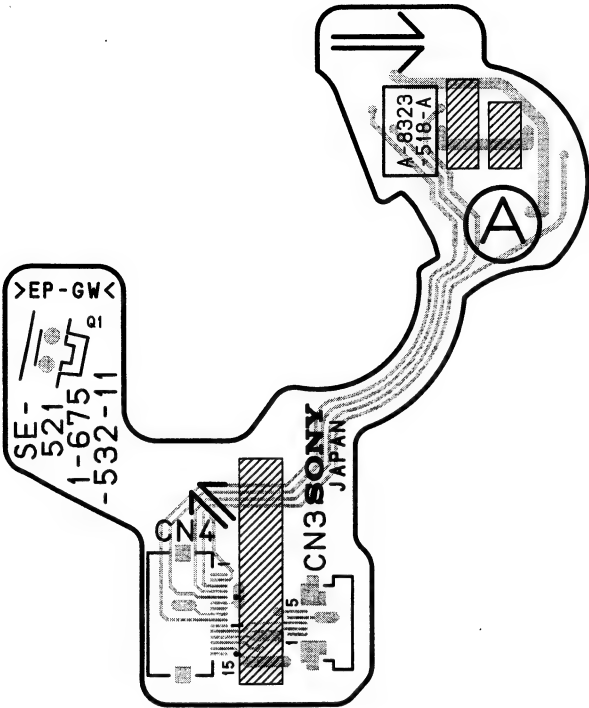


DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher

RP-117 -A SIDE-
SUFFIX: -11

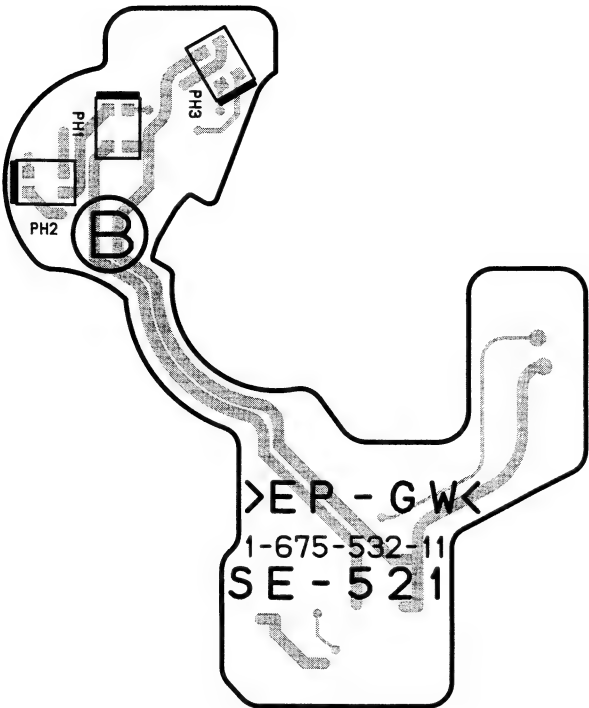


RP-117 -B SIDE-
SUFFIX: -11

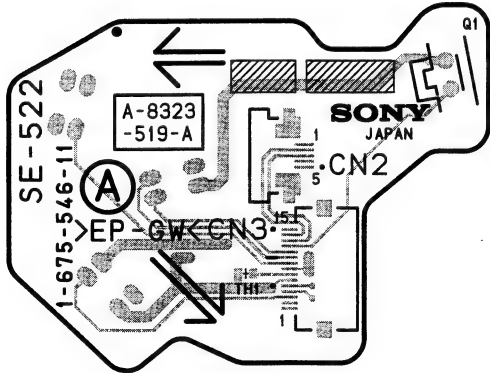


SE-521 -A SIDE-
SUFFIX: -11

DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher

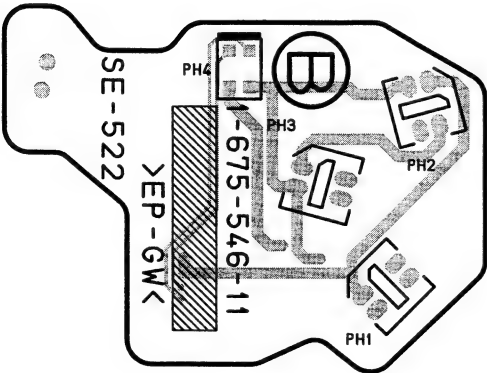


SE-521 -B SIDE-
SUFFIX: -11

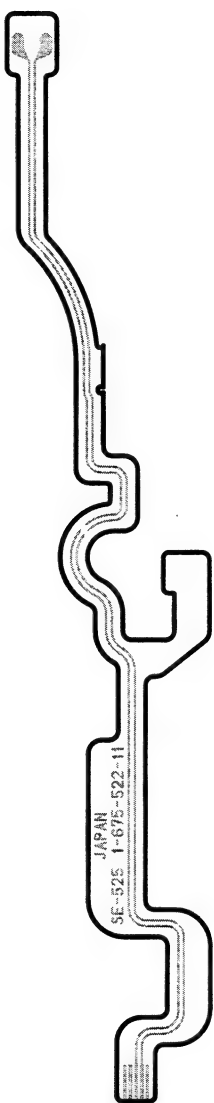


SE-522 -A SIDE-
SUFFIX: -11

DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher

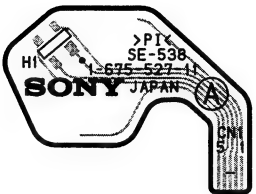


SE-522 -B SIDE-
SUFFIX: -11



SE-525 -A SIDE-
SUFFIX: -11

DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher



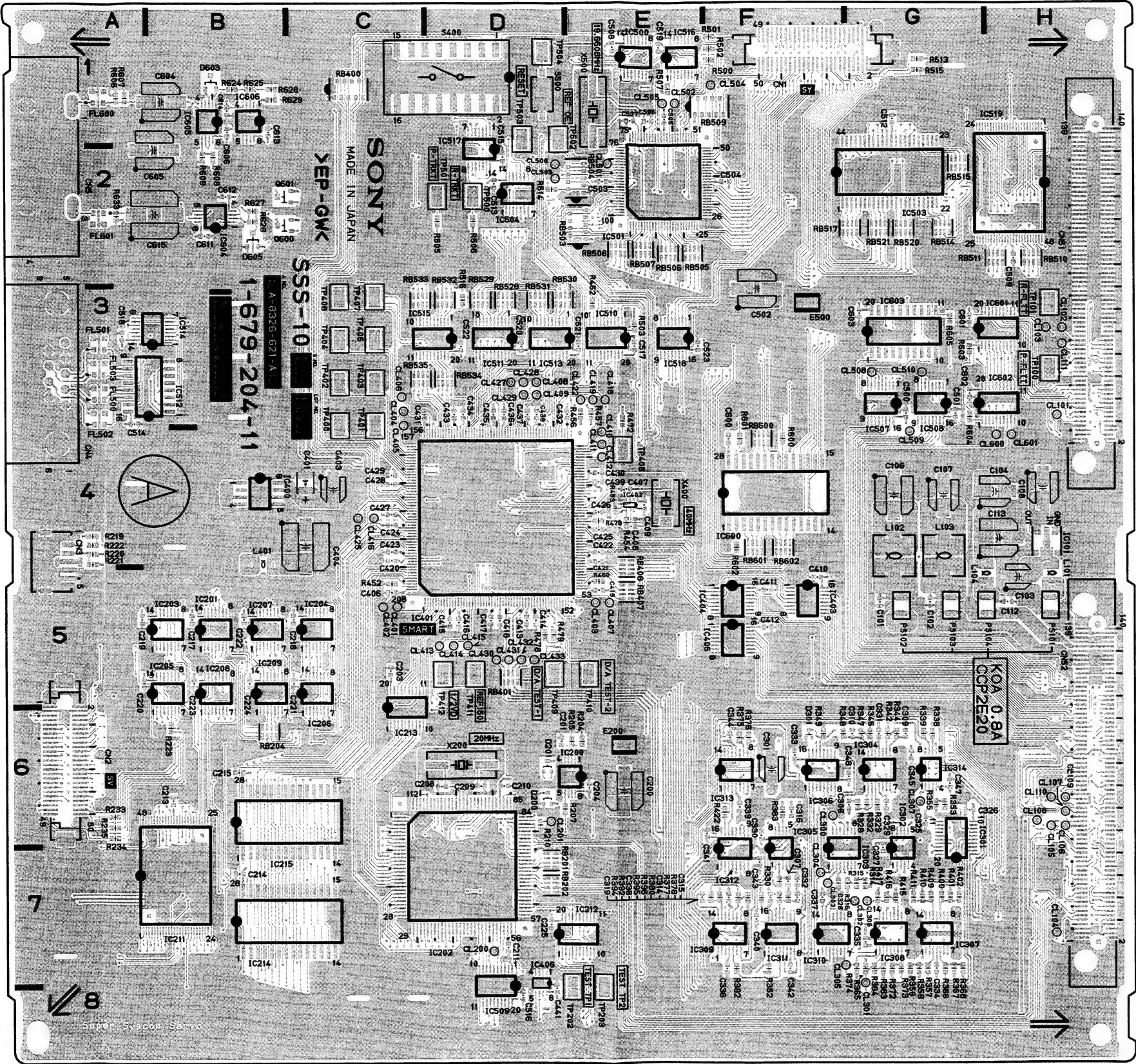
SE-538 -A SIDE-
SUFFIX: -11

DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher

SSS-10 (1-679-204-11)

*:B SIDE

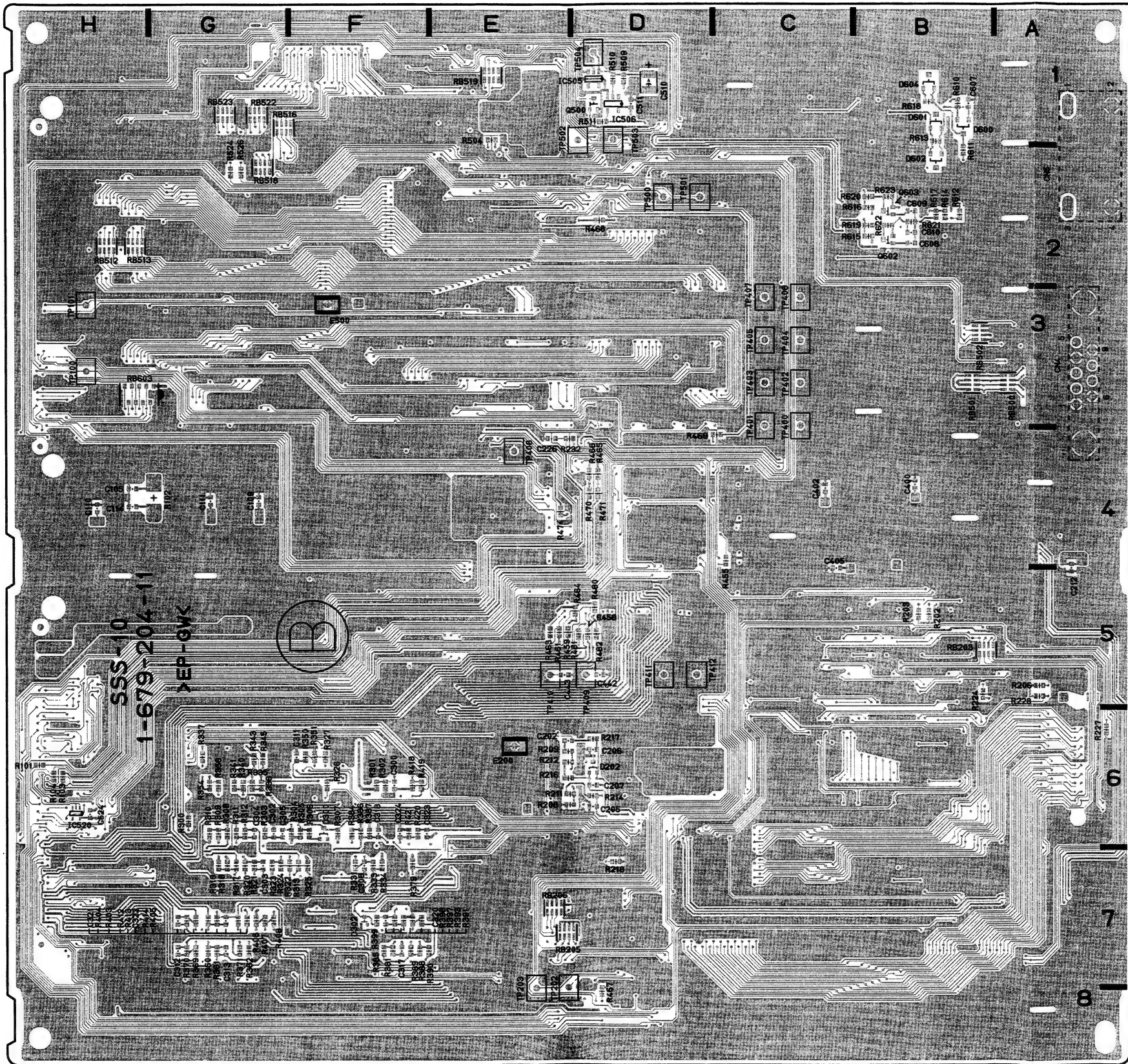
C101	G5	C402	*C4	CL108	H6	IC205	B6	R212	*E6	R373	G7	R514	D2	TP203	E8
C102	G5	C403	C4	CL109	H6	IC206	C6	R214	*D6	R374	G7	R515	G1	TP400	C3
C103	H5	C404	C4	CL110	H6	IC207	B5	R216	*E6	R375	F6	R516	D3	TP401	C3
C104	H4	C405	*C5	CL111	H3	IC208	B6	R217	*D6	R376	F6	R524	*G2	TP402	C3
C105	*H4	C406	C5	CL200	D7	IC209	B6	R218	*D7	R377	F7	R526	*G2	TP403	C3
C106	G4	C407	E4	CL201	D6	IC211	A7	R219	A4	R378	F7	R600	F4	TP404	C3
C107	G4	C408	E4	CL300	F6	IC212	D7	R220	A4	R379	*F7	R601	F4	TP405	C3
C108	H4	C409	E4	CL301	G7	IC213	C6	R221	A4	R380	F7	R602	F4	TP406	C3
C109	*G4	C410	F5	CL302	G7	IC214	B7	R222	A4	R381	*F7	R603	G3	TP407	C3
C110	*H4	C411	F5	CL303	F7	IC215	B7	R223	B6	R382	F7	R604	G3	TP408	E4
C111	*G4	C412	F5	CL304	F7	IC301	G7	R224	*B5	R383	F6	R605	G3	TP409	D5
C112	H5	C413	D5	CL305	F7	IC302	G7	R227	*A6	R384	*F6	R606	A1	TP410	E5
C113	H4	C414	D5	CL306	G7	IC303	F7	R228	*A5	R385	*F7	R607	A1	TP411	D5
C114	*H4	C415	D5	CL307	G6	IC304	G6	R232	*E4	R386	*F6	R608	B2	TP412	D5
C200	E6	C416	D5	CL401	C5	IC305	F7	R233	A6	R387	*F6	R609	B2	TP500	D2
C201	D6	C417	D5	CL402	C5	IC306	F6	R234	A6	R388	*F7	R610	*B1	TP501	D2
C202	*E6	C418	D5	CL403	E5	IC307	G7	R235	A6	R389	*F7	R611	*B2	TP502	D1
C203	C5	C419	E5	CL404	C3	IC308	G7	R300	*G6	R390	*F7	R612	*B2	TP503	D1
C204	E6	C420	C4	CL405	C3	IC309	F7	R301	*F6	R391	*F7	R613	*B1	TP504	D1
C205	*D6	C421	E4	CL406	C3	IC310	F7	R302	*F6	R392	F7	R614	*B2		
C206	*D6	C422	E4	CL407	E5	IC311	F7	R303	*G6	R393	*F7	R615	*B2	X200	D6
C207	*D6	C423	C4	CL408	D3	IC312	F7	R304	*F6	R394	F7	R616	*B2	X400	E4
C208	D6	C424	C4	CL409	D3	IC313	F6	R305	*F6	R395	F7	R617	*B2	X500	E1
C209	D6	C425	E4	CL410	E4	IC314	G6	R306	*F6	R396	F7	R618	*B1		
C210	D6	C426	E4	CL411	E4	IC400	B4	R307	*F6	R397	*F7	R619	*B2		
C211	D7	C427	C4	CL412	E4	IC401	D4	R308	*G6	R398	*F7	R620	*B2		
C212	*A5	C428	C4	CL413	D5	IC402	E4	R309	*G6	R399	*F7	R621	*B2		
C213	B6	C429	C4	CL414	D5	IC403	F5	R310	*G6	R400	G7	R622	*B2		
C214	B7	C430	E4	CL415	D5	IC404	F5	R311	*G6	R401	G7	R623	*B2		
C215	B6	C431	C3	CL416	C4	IC405	F5	R312	*G6	R402	G7	R624	B1		
C217	B5	C432	E3	CL418	E3	IC406	D7	R313	*F7	R403	*G7	R625	B1		
C218	C5	C433	D3	CL419	E3	IC500	E1	R314	G7	R404	*G7	R626	B2		
C219	A5	C434	D3	CL422	E3	IC501	E2	R315	G7	R405	*G7	R627	B2		
C220	A5	C435	D3	CL425	C4	IC503	F2	R316	F7	R406	*G7	R628	B1		
C221	C5	C436	D3	CL427	D3	IC504	D2	R317	*G7	R407	*G7	R629	B1		
C222	B5	C437	D3	CL428	D3	IC505	*D1	R318	*G7	R408	*G7	R633	A2		
C223	B5	C438	D3	CL429	D3	IC506	*D1	R319	*G7	R409	G7				
C224	B5	C439	E4	CL430	D5	IC507	G3	R320	*G7	R410	G7	RB201	D7		
C225	D7	C441	D8	CL431	D5	IC508	G3	R321	*G7	R411	G7	RB202	D7		
C226	*E4	C442	*D5	CL432	D5	IC509	D7	R322	*G7	R412	*G7	RB203	*B5		
C300	*F6	C443	*E5	CL433	D5	IC510	E3	R323	*G7	R413	*G7	RB204	B6		
C301	F6	C500	G3	CL501	E2	IC511	D3	R324	*G7	R414	*G7	RB205	*E7		
C302	*G6	C501	G3	CL502	E1	IC512	B3	R325	*F7	R415	G7	RB206	*E7		
C303	*G7	C502	F3	CL503	D2	IC513	E3	R326	*F6	R416	G7	RB400	C1		
C304	*G6	C503	E2	CL504	F1	IC514	B3	R327	*F6	R417	G7	RB401	D5		
C305	*G6	C504	F2	CL505	E1	IC515	D3	R328	G6	R418	*F6	RB407	E5		
C306	G6	C505	E1	CL506	D2	IC516	E1	R329	G6	R419	*F6	RB408	E5		
C307	F7	C506	E1	CL508	G3	IC517	D1	R330	F7	R420	*F6	RB500	*A3		
C308	*F7	C507	E1	CL509	G4	IC518	E3	R331	*F7	R421	*F6	RB501	*B3		
C309	G6	C508	E1	CL510	G3	IC519	H1	R332	G6	R422	F6	RB502	*B3		
C310	G6	C509	H2	CL600	H4	IC520	*H6	R333	*F7	R452	C5	RB503	E2		
C311	*F6	C510	*D1	CL601	H4	IC600	F4	R334	*F7	R453	E4	RB504	E2		
C312	*G7	C511	*D1			IC601	G3	R335	*G6	R454	E4	RB505	E2		
C313	*G7	C512	G1	CN1	F1	IC602	G3	R336	*G6	R455	*C4	RB506	E2		
C314	F7	C513	D2	CN2	A6	IC603	G3	R337	*G6	R456	E3	RB507	E2		
C315	F7	C514	A3	CN3	A4	IC604	B2	R338	G6	R457	E3	RB508	E2		
C316	F6	C515	D2	CN4	A3	IC605	B1	R339	G6	R458	*D5	RB509	F1		
C317	*F7	C516	D8	CN5	A2	IC606	B1	R340	*G6	R459	*E5	RB510	H2		
C318	*F6	C517	E3	CN51	H2			R341	*G6	R460	E5	RB511	H2		
C319	E7	C518	A3	CN52	H6	L101	H5	R342	G6	R461	*E5	RB512	*H2		
C320	*F7	C519	E1			L102	G4	R343	*G6	R462	E3	RB513	*H2		
C321	*G7	C520	D3	D200	D6	L103	G4	R344	G6	R463	*E5	RB514	G2		
C322	*G7	C521	E3	D201	D6	L104	G5	R345	*G6	R464	*D5	RB515	G2		
C323	*F6	C522	D3	D202	*D6	L401	B4	R346	G6	R465	*D4	RB516	*G1		
C324	*F6	C523	E3	D300	*F6			R347	G6	R466	*D4	RB517	G2		
C325	G6	C524	*H6	D301	F6	PS101	H5	R348	F6	R467	*D8	RB518	*G2		
C326	G6	C600	F4	D302	*F7	PS102	G5	R349	F6	R468	*D2	RB519	*E1		
C327	G7	C601	G3	D600	*B1	PS103	G5	R350	*F6	R469	*C4	RB520	G2		
C328	F7	C602	G3	D601	*B1	PS104	G5	R351	*F6	R470	*D4	RB521	G2		
C329	G6	C603	G3	D602	*B2			R352	F7	R471	*D4	RB522	*G1		
C330	F6	C604	B1	D603	B1	Q500	*D1	R353	G6	R472	E3	RB523	*G1		
C331	G6	C605	B2	D604	*B1	Q600	B2	R354	*G6	R473	E4	RB528	D3		
C332	F7	C606	B1	D605	B2	Q601	B2	R355	G6	R474	*E4	RB529	D3		
C333	F6	C607	*B1			Q602	*B2	R356	*G6	R478	D5	RB530	D3		
C334	G7	C608	*B2	E200	E6	Q603	*B2	R357	G7	R479	D5	RB531	D3		
C335	G7	C609	*B2	E500	F3			R358	G7	R480	*D5	RB532	D3		
C336	F7	C610	*B2			R101	*H6	R359	G7	R481	*D5	RB533	C3		
C337	F7	C611	B2	FL500	A3	R102	*G4	R360	*G7	R482	*D5	RB534	D3		
C338	F7	C612	B2	FL501	A3	R103	*H6	R361	*G7	R500	F1	RB535	C3		
C339	F6	C613	B1	FL502	A3	R104	*H6	R362	*G7	R501	F1	RB600	F4		
C340	F7	C614	B1	FL503	A3	R202	*B5	R363	G7	R502	F1	RB601	F4		
C341	F6	C615	B2	FL600	A1	R203	*B5	R364	G7	R503	E3	RB602	F4		
C342	F7			FL601	A2	R204	E6	R365	G7	R504	*E1	RB603	*H3		
C343	F7	CL101	H3			R205	E6	R366	G7	R505	D2				
C344	F6	CL102	H3	IC101	H4	R206	*A5	R367	G7	R506	D2	S400	D1		
C345	G6	CL103	H3	IC200	E6	R207	D6	R368	G7	R507	E1	S500	D1		
C346	G6	CL104	H7	IC201	B5	R208	*E6	R369	*G7	R509	*D1				
C347	G6	CL105	H6	IC202	D7	R209	*E6	R370	*G7	R510	*D1	TP100	H3		
C400	*B4	CL106	H6	IC203	B5	R210	D6	R371	*G7	R511	*D1	TP101	H3		
C401	C4	CL107	H6	IC204	C5	R211	*E6	R372	G7	R513	G1	TP202	E8		



DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher

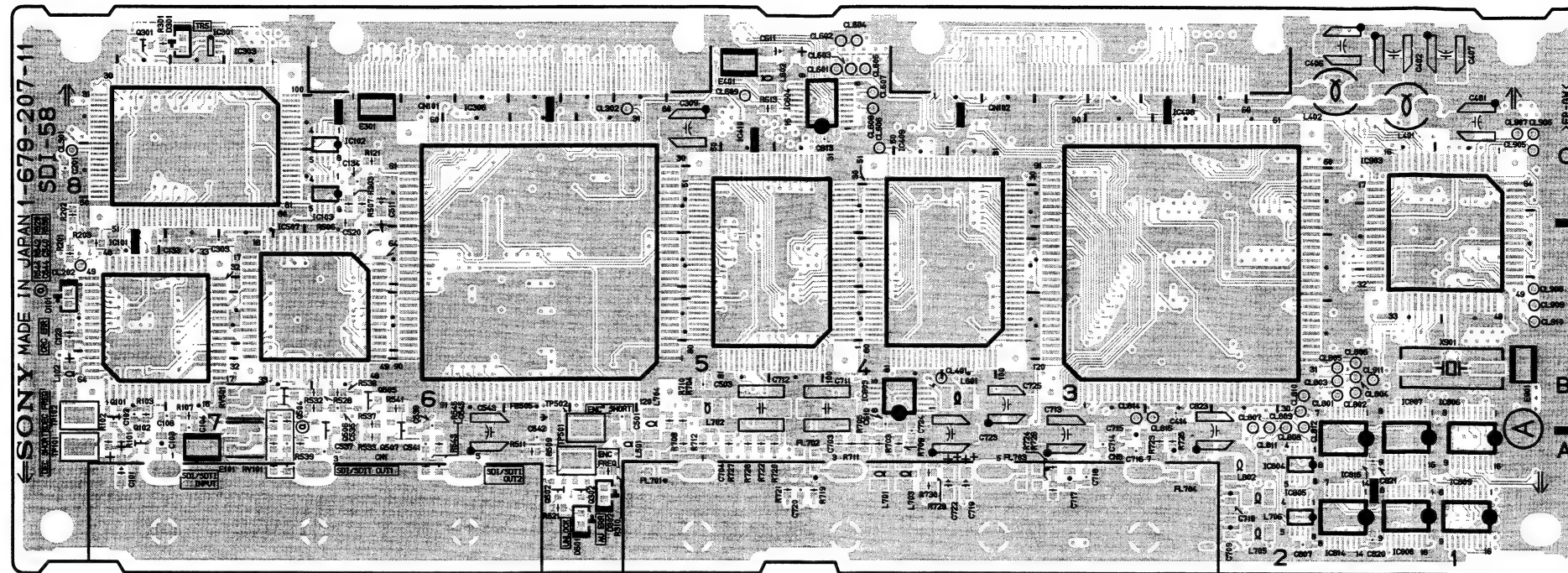
SSS-10 -A SIDE-
SUFFIX: -11

Components location list ; previous page



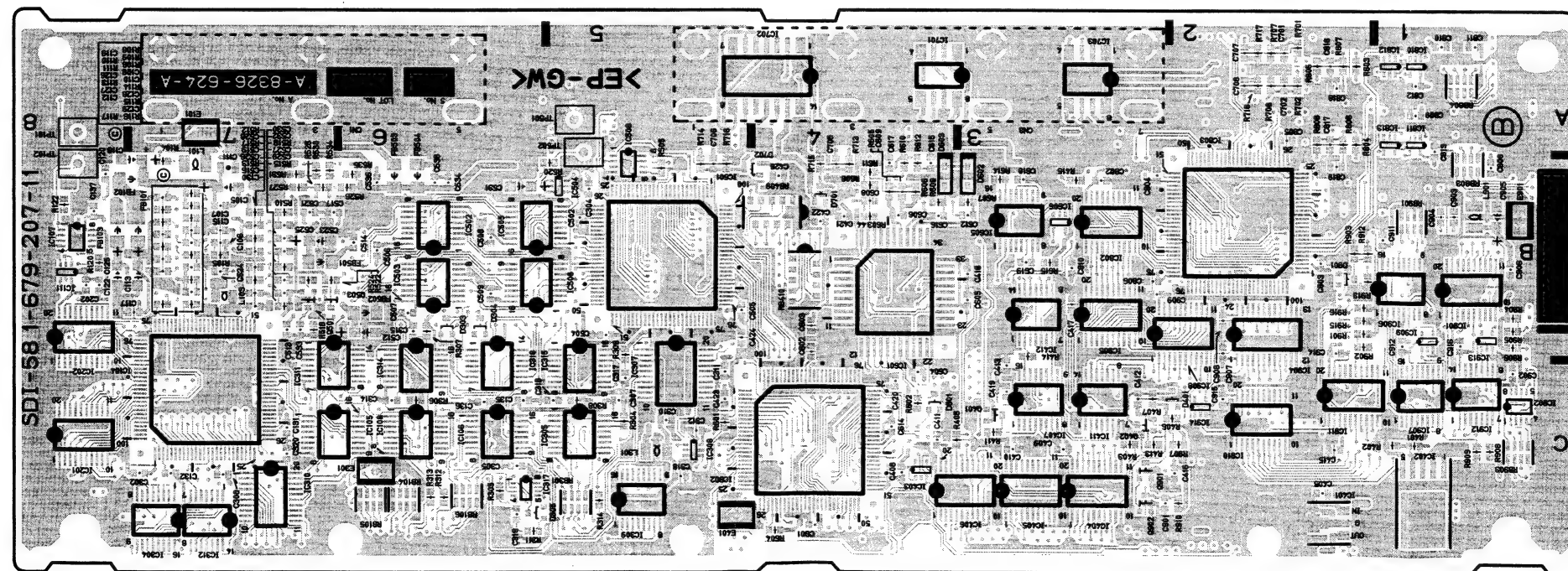
SSS-10 -B SIDE-
SUFFIX: -11

SDI-58 (1-679-207-11)														
*:B SIDE														
C101	A8	C519	*B7	C904	*B1	IC104	*C7	L701	A4	R529	B7	RB901	*B1	
C102	B8	C520	B6	C905	*B1	IC105	*C7	L702	B5	R530	*B7	RB903	*C1	
C103	A7	C521	*B7	C906	*B1	IC106	*C6	L703	A4	R531	*B7			
C104	A7	C523	*B7	C907	*B2	IC107	*B8	L704	B5	R532	B7	RV101	A7	
C105	*B7	C524	*B7	C908	*B2	IC108	*C6	L705	A2	R533	A6	RV501	B7	
C106	*B7	C525	*B7	C909	*B3	IC111	*B8	L706	A2	R534	*B7			
C107	*B7	C526	*B7	C910	*B3	IC201	*C8	L802	A2	R535	*B6	TP101	A8	
C108	B7	C527	*B7	C911	*B1	IC202	*C8	L901	*B1	R536	B7	TP102	B8	
C109	*B7	C528	*B7	C912	*B1	IC301	C7			R537	B6	TP501	A5	
C110	*B7	C529	*B7	C914	*B2	IC303	C7	Q101	B8	R538	B7	TP502	A5	
C111	*B7	C530	*B7	C915	*C2	IC304	*C7	Q102	A7	R539	A7			
C112	*B7	C531	*B6	C916	*B1	IC305	*C5	Q301	C7	R541	B6	X901	B1	
C113	*B7	C532	*B7			IC306	B6	Q302	A5	R542	A7			
C115	*B7	C533	*B7	CL202	B8	IC307	*B5	Q401	*C3	R543	A6			
C117	*B7	C534	*B6	CL301	C8	IC308	*C5	Q402	*C3	R544	A7			
C118	*B7	C535	B7	CL302	C5	IC309	*C5	Q501	*B7	R545	A6			
C119	*B7	C536	*B6	CL401	B4	IC310	*C7	Q502	A5	R601	*C5			
C120	*B8	C537	A7	CL601	C4	IC311	*B7	Q503	*B7	R602	*C4			
C122	*B8	C538	*B6	CL602	C4	IC312	*C7	Q504	B7	R603	*B4			
C123	B8	C539	B6	CL603	C4	IC314	*B6	Q505	B6	R604	*C4			
C125	*B8	C540	A7	CL604	C4	IC315	*B5	Q506	A7	R605	*B4			
C126	*B7	C541	A6	CL605	C4	IC316	*B6	Q507	A6	R606	*B4			
C127	*B7	C542	A6	CL606	C4	IC317	*C6	Q901	*C3	R607	*B3			
C128	*B7	C543	A6	CL607	C4	IC401	*C2	Q902	*C3	R608	*B4			
C129	*B7	C544	A7	CL608	C4	IC402	*C1			R609	*B4			
C130	*B7	C545	A6	CL609	C5	IC403	*C4	R101	A8	R610	*B4			
C131	*C7	C601	*C4	CL801	B2	IC404	*C3	R102	A8	R611	*B4			
C132	*C7	C602	*B4	CL802	B2	IC405	*C3	R103	B7	R612	*B4			
C133	B7	C603	*B4	CL803	B2	IC406	*C4	R104	*B7	R613	C4			
C134	C6	C604	*C4	CL804	B2	IC407	*C3	R105	*B7	R614	*B3			
C135	*C6	C605	*B3	CL805	B2	IC408	B2	R106	*B7	R615	*B3			
C136	*C6	C606	*B4	CL806	B2	IC409	B4	R107	B7	R701	*A2			
C137	*B8	C608	*B4	CL807	B2	IC410	B4	R108	*B7	R702	*A2			
C201	C8	C609	*B4	CL808	B2	IC411	*C3	R109	*B7	R703	A4			
C202	*B8	C610	B4	CL809	B2	IC412	*B3	R110	*B7	R704	B5			
C302	*C7	C611	C4	CL810	B2	IC501	*B5	R111	*B7	R705	A4			
C303	B7	C612	*B3	CL811	B2	IC502	*B6	R113	*B7	R706	A5			
C304	*B5	C613	C4	CL812	B2	IC503	*B6	R114	*B7	R707	*A2			
C305	*C6	C614	*C4	CL814	B3	IC504	*B5	R115	*B7	R708	*A2			
C307	*C5	C615	*B4	CL815	B3	IC505	*B5	R116	*B7	R709	A4			
C308	*C7	C616	*B4	CL905	C1	IC506	*B5	R117	*B7	R710	B5			
C309	C5	C617	*B4	CL906	C1	IC507	B7	R120	*B8	R711	A4			
C310	*C5	C618	*B3	CL907	C1	IC508	*B5	R121	C6	R712	A5			
C311	*C5	C619	*B3	CL908	B1	IC601	*B4	R122	*B8	R713	*B4			
C312	*C5	C701	*A2	CL909	B1	IC602	*C4	R201	B8	R714	*B5			
C314	*C6	C702	*A2	CL910	B1	IC603	B4	R202	C8	R715	*B4			
C315	*B6	C703	A4	CL911	B2	IC604	C4	R203	B8	R716	*B5			
C316	*C5	C704	A5			IC605	*B3	R301	C7	R717	*A2			
C317	*C5	C705	*B4	CN1	A7	IC606	*B3	R303	C6	R718	*A2			
C318	*C5	C706	*B5	CN3	A4	IC701	*A4	R304	*C5	R719	A4			
C319	*C6	C707	*A2	CN101	C6	IC702	*A4	R305	*C6	R720	A4			
C320	*C7	C708	*A2	CN102	C3	IC703	*A3	R306	*C6	R721	A4			
C401	C1	C709	A2			IC802	*B3	R307	*B6	R722	A4			
C402	C1	C710	A2	D101	B8	IC803	*B2	R308	*C5	R723	A3			
C405	*C2	C711	B4	D301	C7	IC804	A2	R309	*B5	R724	A3			
C406	C2	C712	B4	D302	A5	IC805	A2	R310	A5	R725	A2			
C407	C1	C713	A3	D303	*B6	IC806	B1	R311	*C6	R726	A3			
C408	*C4	C714	A3	D304	*B6	IC807	B1	R312	*C6	R727	A5			
C409	*C3	C715	A3	D305	*C6	IC808	A1	R313	*C6	R728	A5			
C410	*C3	C716	A3	D401	*C2	IC809	A1	R314	*C5	R729	A4			
C411	*C4	C717	A3	D501	A5	IC810	*A1	R401	*C1	R730	A4			
C412	*C3	C718	A3	D601	*C4	IC811	*A1	R402	*C1	R803	*A2			
C413	*C3	C719	A3	D602	*B3	IC812	*A1	R403	*C3	R804	*A2			
C414	B2	C720	A4	D603	*B4	IC813	*A1	R405	*C3	R805	*A2			
C415	*C2	C722	A4	D701	*B4	IC814	A2	R406	*C2	R806	*A2			
C416	*C2	C723	A4	D702	*B4	IC815	B2	R407	*C3	R807	*A2			
C417	*B3	C724	A4	D901	*B2	IC901	*B1	R411	*C3	R808	*A2			
C418	*B3	C725	B3			IC902	*C1	R413	*C3	R901	*B2			
C419	*C3	C802	*B3	E101	A7	IC903	B1	R414	*B3	R902	*B2			
C420	*C4	C803	*B2	E301	C6	IC904	*C2	R415	*B3	R903	*B2			
C421	*B4	C804	*B3	E401	C5	IC905	*B3	R505	*B5	R904	*B1			
C422	*B4	C805	*A2	E901	B1	IC906	*B1	R506	B6	R905	*B1			
C423	*C5	C806	*B3			IC907	*C1	R507	C6	R906	*B1			
C424	*B5	C807	A2	FB101	*B7	IC908	*B3	R509	A5	R907	*C2			
C426	*B4	C808	*B1	FB102	*B7	IC909	*B1	R510	*B7	R908	*C1			
C501	B5	C809	*A1	FB103	*B8	IC910	*C2	R511	A6	R909	*C1			
C502	*B5	C810	*A1	FB501	*B7	IC911	*C2	R512	*B7	R910	*C2			
C503	B5	C811	*A1	FB502	*B6	IC912	*C1	R513	*B7	R912	*B2			
C504	*B5	C812	*A1	FB503	*B6	IC913	*B1	R515	*B7	R913	*B2			
C505	*B5	C813	*A1	FB504	*B6	IC914	*C2	R517	*B7	R915	*B2			
C506	*B6	C816	*A2	FB505	B6			R518	*B7	R916	*B2			
C507	*B6	C817	*A2			L101	*B7	R519	*B7					
C508	*B6	C818	*A2	FL701	A5	L102	B8	R520	*B5	RB104	*C6			
C509	*B6	C819	*B2	FL702	A4	L103	*B7	R521	A5	RB105	*C6			
C511	C6	C820	A2	FL703	A3	L301	*C5	R522	*B7	RB106	*C6			
C512	*B6	C821	A2	FL704	A2	L401	C1	R524	*B7	RB301	*C5			
C513	*B7	C823	A2			L402	C2	R525	*B7	RB409	*B4			
C514	*B6	C901	*C3	IC101	B7	L501	A5	R526	*B6	RB410	*B4			
C516	*B7	C902	*C1	IC102	C7	L601	B4	R527	*B7	RB803	*B1			
C517	*B7	C903	*B1	IC103	C7	L602	C4	R528	B7	RB804	*A1			

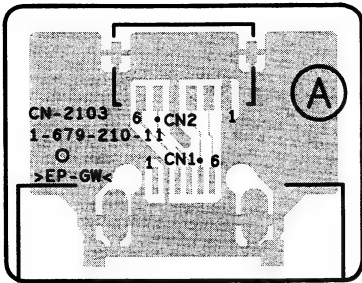


DSBK-1501 (SY) : S/N 100001 and Higher

SDI-58 -A SIDE-
SUFFIX: -11

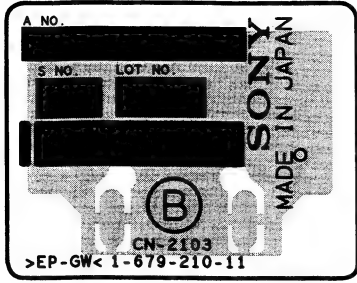


SDI-58 -B SIDE-
SUFFIX: -11



CN-2103 -A SIDE-
SUFFIX: -11

DSBK-1503 (SY) : S/N 100001 and Higher

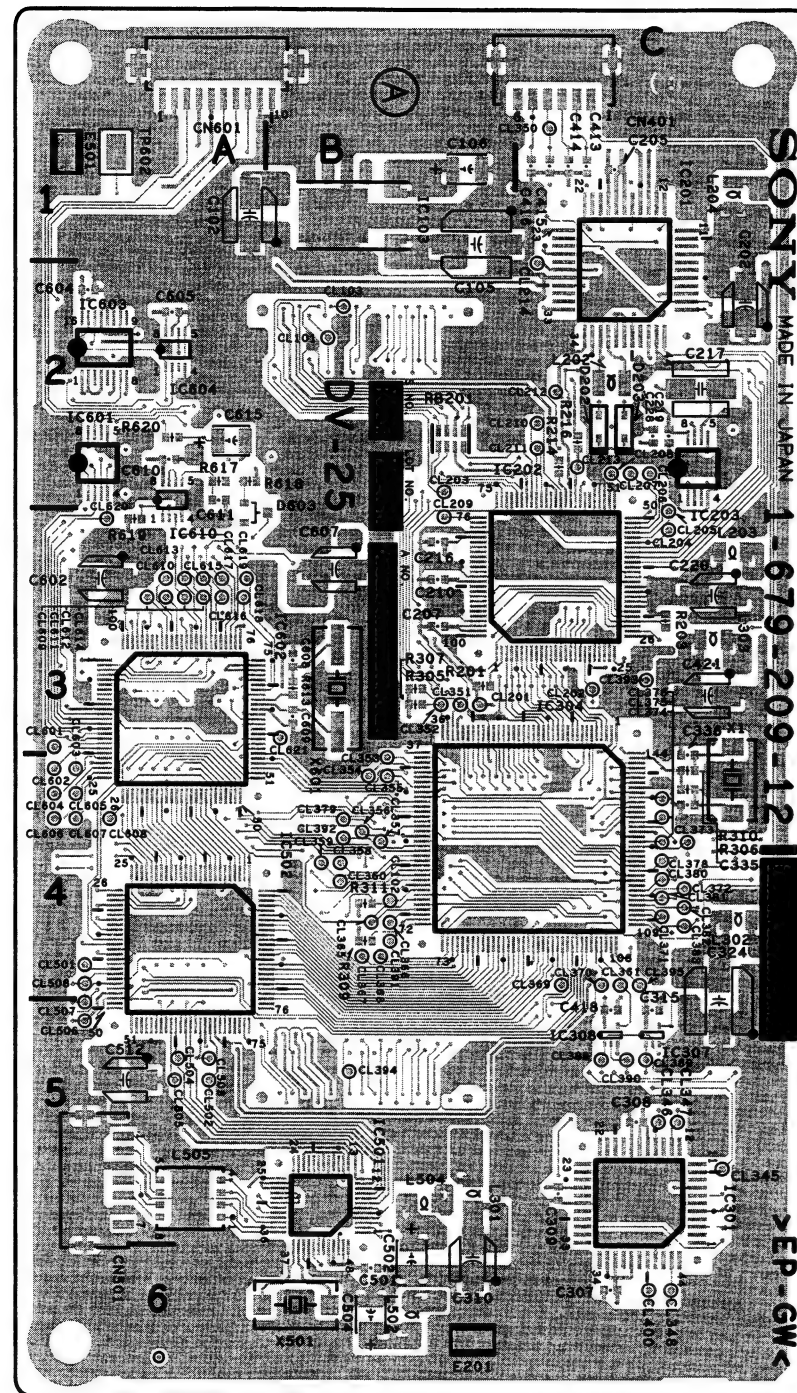


CN-2103 -B SIDE-
SUFFIX: -11

DV-25 (1-679-209-12)

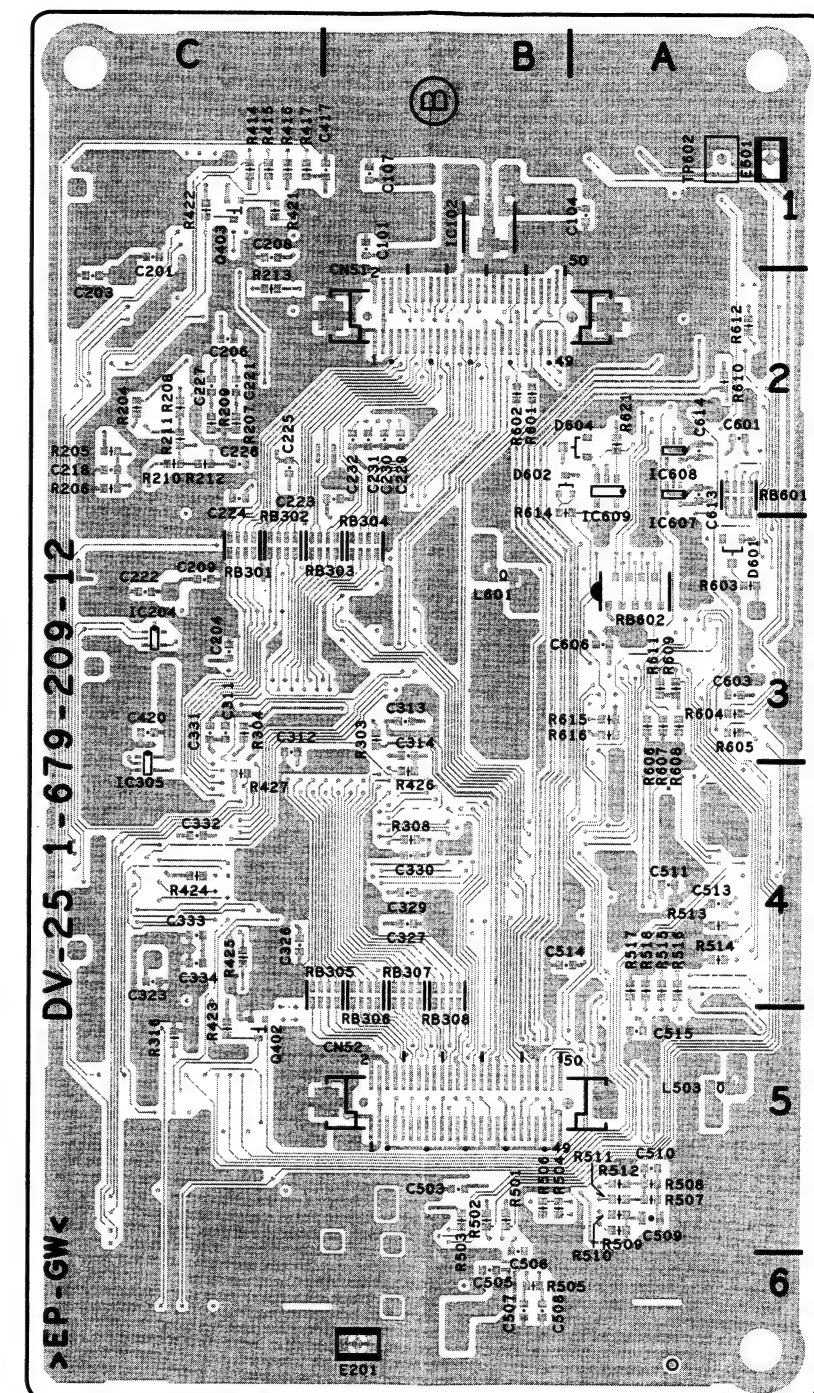
*:B SIDE

C101	*B1	C615	A2	CL621	B3	R501	*B5
C102	A1					R502	*B5
C104	*A1	CL101	B2	CN51	*B2	R503	*B5
C105	B1	CL102	B4	CN52	*B5	R504	*B5
C106	B1	CL103	B2	CN401	C1	R505	*B6
C107	*B1	CL201	B3	CN501	A5	R506	*B5
C201	*C1	CL202	C3	CN601	A1	R507	*A5
C202	C2	CL203	B2			R508	*A5
C203	*C2	CL204	C3	D202	C2	R509	*A5
C204	*C3	CL205	C3	D203	C2	R510	*A5
C205	C1	CL206	C2	D601	*A3	R511	*A5
C206	*C2	CL207	C2	D602	*B2	R512	*A5
C207	B3	CL208	C2	D603	A3	R513	*A4
C208	*C1	CL209	B3	D604	*A2	R514	*A4
C209	*C3	CL210	C2			R515	*A4
C210	B3	CL211	C2	E201	B6	R516	*A4
C216	B3	CL212	C2	E501	A1	R517	*A4
C217	C2	CL213	C2			R518	*A4
C218	*C2	CL214	C2	IC102	*B1	R601	*B2
C219	C2	CL345	C5	IC103	B1	R602	*B2
C220	C3	CL346	C5	IC201	C2	R603	*A3
C221	*C2	CL347	C5	IC202	C3	R604	*A3
C222	*C3	CL348	C6	IC203	C2	R605	*A3
C223	*B2	CL350	C1	IC204	*C3	R606	*A3
C224	*C2	CL351	B3	IC301	C5	R607	*A3
C225	*C2	CL352	B3	IC304	C4	R608	*A3
C226	*C2	CL353	B4	IC305	*C4	R609	*A3
C227	*C2	CL354	B4	IC307	C5	R610	*A2
C228	C2	CL355	B4	IC308	C5	R611	*A3
C229	*B2	CL356	B4	IC501	B5	R612	*A2
C230	*B2	CL357	B4	IC502	A4	R613	B3
C231	*B2	CL358	B4	IC601	A2	R614	*B2
C232	*B2	CL359	B4	IC602	A3	R615	*A3
C307	C6	CL360	B4	IC603	A2	R616	*A3
C308	C5	CL361	C4	IC604	A2	R617	A2
C309	C5	CL365	B4	IC607	*A2	R618	A2
C310	B6	CL366	B4	IC608	*A2	R619	A3
C311	*C3	CL367	B4	IC609	*A2	R620	A2
C312	*C3	CL368	B4	IC610	A2	R621	*A2
C313	*B3	CL369	C4				
C314	*B3	CL370	C4	L202	C2	RB201	B2
C315	C5	CL371	C4	L203	C3	RB301	*C3
C323	*C4	CL372	C4	L204	C1	RB302	*C3
C324	C5	CL373	C4	L301	B5	RB303	*B3
C326	*C4	CL374	C4	L302	C4	RB304	*B3
C327	*B4	CL375	C4	L303	C3	RB305	*B4
C329	*B4	CL376	C4	L502	B6	RB306	*B4
C330	*B4	CL378	C4	L503	*A5	RB307	*B4
C331	*C3	CL379	B4	L504	B5	RB308	*B4
C332	*C4	CL380	C4	L505	A5	RB601	*A2
C333	*C4	CL381	C4	L601	*B3	RB602	*A3
C334	*C4	CL382	C4				
C335	C4	CL383	C4	Q402	*C5	TP602	A1
C336	C3	CL388	C5	Q403	*C1		
C413	C1	CL389	C5			X1	C4
C414	C1	CL390	C5	R201	B3	X501	B6
C415	C1	CL391	B4	R203	C3	X601	B3
C416	C1	CL392	B4	R204	*C2		
C417	*B1	CL393	C3	R205	*C2		
C418	C5	CL394	B5	R206	*C2		
C420	*C3	CL395	C4	R207	*C2		
C421	C3	CL400	C6	R208	*C2		
C501	B6	CL501	A4	R209	*C2		
C502	B6	CL502	A5	R210	*C2		
C503	*B5	CL503	A5	R211	*C2		
C504	B6	CL504	A5	R212	*C2		
C505	*B6	CL505	A5	R213	*C2		
C506	*B6	CL506	A5	R214	C2		
C507	*B6	CL507	A5	R216	C2		
C508	*B6	CL508	A4	R303	*B3		
C509	*A5	CL601	A3	R304	*C3		
C510	*A5	CL602	A4	R305	B3		
C511	*A4	CL603	A4	R306	C4		
C512	A5	CL604	A4	R307	B3		
C513	*A4	CL605	A4	R308	*B4		
C514	*A4	CL606	A4	R309	B4		
C515	*A5	CL607	A4	R310	C4		
C601	*A2	CL608	A4	R311	B4		
C602	A3	CL609	A3	R316	*C5		
C603	*A3	CL610	A3	R414	*C1		
C604	A2	CL611	A3	R415	*C1		
C605	A2	CL612	A3	R416	*C1		
C606	*A3	CL613	A3	R417	*C1		
C607	B3	CL614	A3	R421	*C1		
C608	B3	CL615	A3	R422	*C1		
C609	B3	CL616	A3	R423	*C5		
C610	A2	CL617	A3	R424	*C4		
C611	A2	CL618	A3	R425	*C4		
C613	*A2	CL619	A3	R426	*B4		
C614	*A2	CL620	A3	R427	*C4		

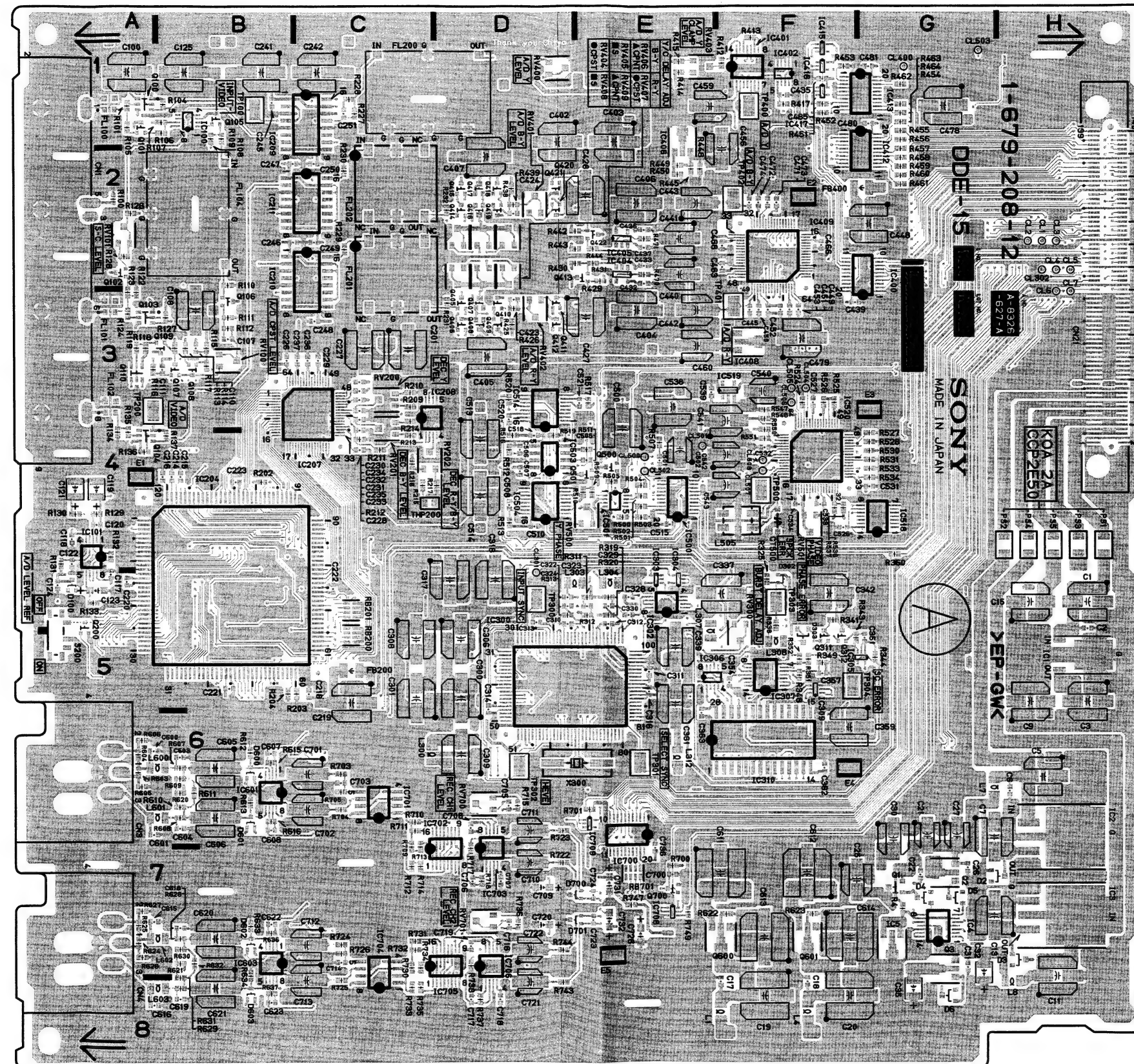


DSBK-1503 (SY) : S/N 100001 and Higher

DV-25 -A SIDE-SUFFIX: -12

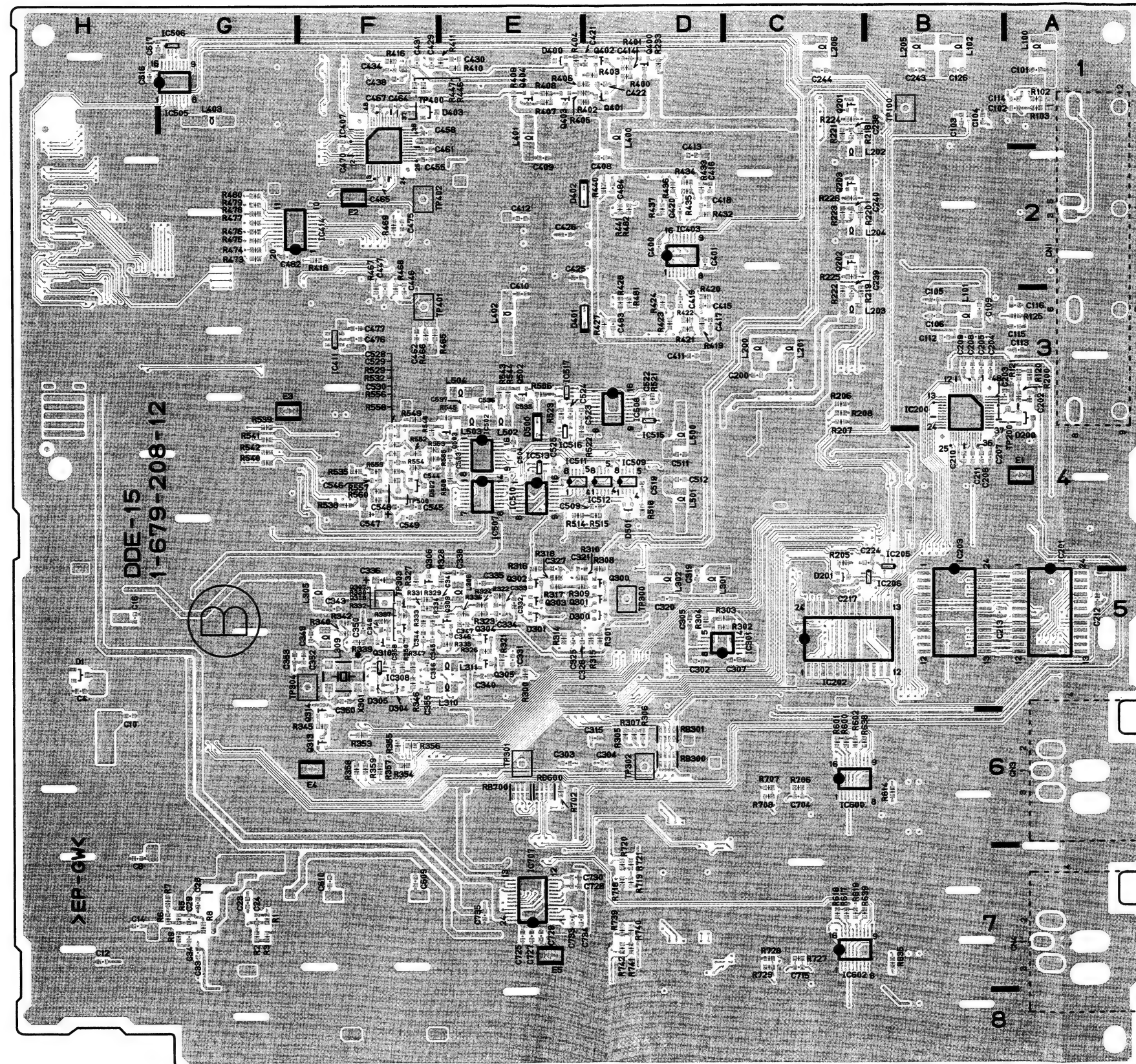


DV-25 -B SIDE-
SUFFIX: -12



DSBK-1504 (UC) : S/N 100001 and Higher
 DSBK-1504 (J) : S/N 300001 and Higher
 DSBK-1504P (CE) : S/N 400001 and Higher

DDE-15/15A/15P -A SIDE-
 SUFFIX: -12



Components location list ; next page

DDE-15/15A/15P -B SIDE-
SUFFIX: -12

DDE-15/15A/15P (1-679-208-12)

*:B SIDE

C1	H5	C229	C3	C403	E1	C511	*D4	C729	*E7	IC201	*A5	L301	*D5	Q501	E4
C2	H5	C230	C3	C404	E3	C512	*D4	C730	*E7	IC202	*C5	L302	*D5	Q502	*E3
C3	H5	C231	C3	C405	D3	C513	D4	C731	E7	IC203	*B5	L303	D5	Q503	*E4
C4	*H5	C232	C3	C406	E2	C514	D4	C732	E7	IC204	B5	L304	E5	Q600	F7
C5	H6	C233	C4	C407	D2	C515	E4	C733	*E7	IC205	*B4	L305	*F5	Q601	F7
C6	H6	C234	C3	C408	*D2	C516	*H1	C734	*E7	IC206	*B5	L306	*E5	Q700	E7
C7	G6	C235	C3	C409	*E2	C517	*G1	C735	*E7	IC207	C3	L307	E5		
C8	*H7	C236	C3	C410	*E3	C518	D4	C736	E7	IC208	C4	L308	F5	R1	*G7
C9	H5	C237	C3	C411	*D3	C519	*D4			IC209	B1	L309	*F5	R2	*G7
C10	*H6	C238	*C1	C412	*E2	C520	D3	CL1	H2	IC210	B2	L310	*E5	R3	*G7
C11	H7	C239	*C3	C413	*D2	C521	E3	CL2	H2	IC211	B2	L311	*E5	R4	G7
C12	*H7	C240	*C2	C414	*D1	C522	*D3	CL3	H2	IC300	D5	L312	E6	R5	*G7
C13	G7	C241	B1	C415	*D3	C523	*E3	CL4	H2	IC301	*C5	L400	*D1	R6	*G7
C14	*H7	C242	C1	C416	*D2	C524	*E3	CL5	H2	IC302	E5	L401	*E1	R7	*G7
C15	H5	C243	*B1	C417	*D3	C525	*E4	CL6	H3	IC303	E5	L402	*E3	R8	*G7
C16	*H5	C244	*C1	C418	*D2	C526	F4	CL7	H3	IC304	E5	L403	*G1	R9	*G7
C17	F8	C245	B1	C419	*D3	C527	F3	CL301	D5	IC305	G5	L500	*D4	R100	A2
C18	F8	C246	B2	C420	*D2	C528	*F3	CL302	H2	IC306	E5	L501	*D4	R101	A1
C19	F8	C247	B2	C421	*D1	C529	*F4	CL400	G1	IC307	F5	L502	*E3	R102	*A1
C20	F8	C248	C3	C422	*D1	C530	*F4	CL500	E4	IC308	*F5	L503	*E3	R103	*A1
C21	G6	C249	C2	C423	D3	C531	G4	CL501	E4	IC309	F5	L504	*E3	R104	B1
C22	G7	C250	C2	C424	D2	C532	F4	CL502	E4	IC310	E6	L505	F4	R105	A1
C23	*G7	C251	C1	C425	*E2	C533	F4	CL503	G1	IC400	G3	L600	A6	R106	B1
C24	*G7	C300	D5	C426	*E2	C534	F4	CL504	F3	IC401	F1	L601	A6	R107	B1
C25	F7	C301	C5	C427	E3	C535	*E3	CL505	F3	IC402	F1	L602	A7	R108	B1
C26	G7	C302	*D5	C428	E2	C536	*E3	CL506	F3	IC403	*D2	L603	A8	R109	B1
C27	G6	C303	*E6	C429	*F1	C537	*E3	CL507	F4	IC404	E2			R110	B2
C28	*G7	C304	*D6	C430	*E1	C538	E3	CL508	F4	IC405	E2	PS1	H4	R111	B3
C29	*G7	C305	*D5	C431	*F1	C539	E3			IC406	E1	PS2	H4	R112	B3
C30	G6	C306	D5	C432	E2	C540	F3	CN1	A2	IC407	*F1	PS3	H4	R113	B3
C31	G7	C307	*C5	C433	E2	C541	F3	CN3	A6	IC408	F3	PS4	H4	R114	B3
C32	G7	C308	C5	C434	*F1	C542	F4	CN4	A7	IC409	F2	PS5	H4	R115	B3
C33	*G7	C309	D6	C435	F1	C543	F4	CN21	H2	IC411	*F3			R116	A3
C34	*G7	C310	D5	C436	E2	C544	*F4			IC412	F1	Q1	G7	R117	B3
C35	G8	C311	E5	C437	E2	C545	*F4	CT500	F4	IC413	F1	Q2	G7	R118	A3
C100	A1	C312	E5	C438	*F1	C546	*F4			IC414	*F2	Q3	G7	R119	A3
C101	*A1	C313	D5	C439	F3	C547	*F4	D1	*H5	IC415	F1	Q100	A1	R120	*A3
C102	*A1	C314	D5	C440	E2	C548	*F4	D2	G7	IC416	F1	Q101	A1	R121	*A3
C103	*B1	C315	*D6	C441	E2	C549	*F4	D3	H7	IC417	F1	Q102	A2	R122	A3
C104	*B1	C316	E5	C442	E3	C600	A6	D4	G7	IC500	E4	Q103	A3	R123	A3
C105	*B3	C317	D5	C443	E2	C601	A6	D5	G7	IC501	E4	Q104	A4	R124	A3
C106	*B3	C318	D5	C445	F3	C603	B6	D6	G8	IC502	*E4	Q105	B1	R125	*A3
C107	B3	C319	*D5	C446	*F3	C604	B6	D100	A5	IC503	D4	Q106	B3	R126	A2
C108	B3	C320	*D5	C447	*F3	C605	B6	D200	*A3	IC504	D4	Q107	B3	R127	B3
C109	*B3	C321	*E4	C448	G2	C606	B6	D201	*C5	IC505	*G1	Q108	B3	R128	A2
C110	B3	C322	D5	C449	F3	C607	B6	D300	*D5	IC506	*G1	Q109	B3	R129	A4
C111	B3	C323	E5	C450	F3	C608	B6	D301	*E5	IC507	*E4	Q110	A3	R130	A4
C112	*B3	C324	D5	C451	F3	C609	*F7	D302	F5	IC508	*D3	Q200	A5	R131	A4
C113	*A3	C325	*E5	C452	F3	C610	*F7	D303	F5	IC509	*D4	Q201	*C1	R132	A4
C114	*A1	C326	*E5	C453	F3	C611	F7	D304	*F5	IC510	*E4	Q202	*C2	R133	A5
C115	*A3	C327	*E4	C455	*F2	C612	F7	D305	*F5	IC511	*E4	Q203	*C2	R134	A4
C116	*A3	C328	E5	C456	F2	C613	F7	D400	*E1	IC512	*D4	Q300	*D5	R135	A4
C117	A5	C329	E5	C458	*F1	C614	F7	D401	*D3	IC513	*E4	Q301	*D5	R136	A4
C118	A4	C330	E5	C459	E1	C615	A7	D402	*D2	IC514	D3	Q302	*E5	R137	B4
C119	A4	C331	*E5	C460	E3	C616	A8	D403	*F1	IC515	*D3	Q303	*E5	R200	*A3
C120	A4	C332	*E5	C461	*F2	C618	B7	D500	*E3	IC516	*E4	Q304	*E5	R202	B4
C121	A4	C333	*E5	C462	*F3	C619	B8	D501	*D4	IC517	*E3	Q305	*E5	R203	C5
C122	A4	C334	*E5	C463	F2	C620	B7	D502	*F4	IC518	G4	Q306	*F5	R204	B5
C123	A5	C335	*E5	C464	*F1	C621	B8	D600	B6	IC519	F3	Q307	*F5	R205	*C4
C124	A5	C336	*F5	C465	*F2	C622	B7	D601	B6	IC520	F4	Q308	*F5	R206	*C3
C125	B1	C337	F5	C466	F2	C623	B8	D602	B7	IC600	*C6	Q309	*E5	R207	*C3
C126	*B1	C338	*E5	C467	*F1	C700	E7	D603	B8	IC601	B6	Q310	*F5	R208	*C3
C200	*C3	C339	E5	C468	F2	C701	C6	D700	D7	IC602	*C7	Q311	F5	R209	C3
C201	C3	C340	*E5	C470	*F1	C702	C6	D701	D7	IC603	B7	Q312	F5	R210	C3
C202	*A3	C341	*F5	C471	F2	C703	C6			IC700	E6	Q313	*F6	R211	C4
C203	*B3	C342	F5	C472	F2	C704	*C6	E1	A4	IC701	C6	Q314	*F5	R212	C4
C204	*B3	C343	*F5	C473	F2	C705	D6	E2	F2	IC702	C7	Q400	*D1	R213	C4
C205	*B3	C344	*F5	C474	F2	C706	D7	E3	G3	IC703	D7	Q401	*D1	R214	C3
C206	*B4	C345	*F5	C475	*F2	C707	D7	E4	F6	IC704	C8	Q402	*D1	R215	C4
C207	*B4	C346	*E5	C476	*F3	C708	D6	E5	E7	IC705	C8	Q403	*E1	R216	C4
C208	*B3	C347	*E5	C477	*F3	C709	D7			IC706	D8	Q404	*E1	R217	D4
C209	*B3	C348	*F5	C478	G1	C710	D7	FB200	C5	IC707	*E7	Q405	D3	R218	*C1
C210	*B4	C349	*F5	C479	F3	C711	D6	FB400	G2	IC708	E7	Q406	D3	R219	*C3
C211	*B4	C350	*F5	C480	G1	C712	C7			IC709	E6	Q407	D3	R220	*C2
C212	*A5	C351	G5	C481	G1	C713	C8	FL100	A1			Q408	D3	R221	*C1
C213	*B5	C352	*F5	C482	*G2	C714	C7	FL101	A3	L1	F8	Q409	D3	R222	*C3
C214	B4	C353	*G5	C483	*D3	C715	*C7	FL102	A3	L4	F8	Q410	D3	R223	*C2
C215	B4	C354	F5	C484	*D2	C716	D7	FL104	B2	L7	G6	Q411	D3	R224	*C1
C216	B4	C355	*F5	C485	F1	C717	D8	FL200	C1	L8	H8	Q412	D3	R225	*C2
C217	*C5	C356	*F5	C500	E3	C718	D8	FL201	C2	L100	*A1	Q413	E2	R226	*C2
C218	C5	C357	F5	C501	E4	C719	D7	FL202	C2	L101	*B3	Q414	D2	R227	C1
C219	C5	C358	*F5	C502	E4	C720	D7			L102	*B1	Q415	D2	R228	C1
C220	A5	C359	F6	C503	*E4	C721	D8	IC1	H5	L200	*C3	Q416	D2	R229	C2
C221	B5	C360	*F5	C504	*E4	C722	D7	IC2	H6	L201	*C3	Q417	D2	R230	C2
C222	C5	C361	E5	C505	E4	C723	E7	IC3	H7	L202	*C2	Q418	D2	R231	D3
C223	B4	C362	F6	C506	D4	C724	E7	IC4	G7	L203	*C3	Q419	D2	R232	D2
C224	*B4	C363	B6	C507	D4	C725	*E7	IC5	G7	L204	*C2	Q420	D2	R233	*D1
C226	B3	C400	*D2	C508	D4	C726	E7	IC100	B1	L205	*B1	Q421	D2	R300	*E5
C227	C3	C401	*D2	C509	*D4	C727	*E7	IC101	A4	L206	*C1	Q422	E2	R301	*D5
C228	C4	C402	D1	C510	D4	C728	*E7	IC200	*B3	L300	C6	Q500	E4	R302	*D5

R303	*D5	R432	*D2	R540	*G4	R729	*C7
R304	*D5	R433	*D2	R541	*G4	R730	C7
R305	*D6	R434	*D2	R542	*G4	R731	C7
R306	*D6	R435	*D2	R543	*E3	R732	C7
R307	*D6	R436	*D2	R544	*E3	R733	C8
R308	*D4	R437	*D2	R545	*E3	R734	C7
R309	*E5	R438	D2	R546	*F4	R735	C8
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R311	E5	R440	*D2	R548	F3	R737	D8
R312	E5	R441	*D2	R549	*F3	R738	D7
R313	D5	R442	D2	R550	F4	R739	*D7
R314	*E5	R443	D2	R551	F4	R740	*D7
R315	*D5	R444	E2	R552	*F4	R741	*D7
R316	*E4	R445	E2	R553	*F4	R742	*D7
R317	*E5	R446	*F1	R554	*F4	R743	D8
R318	*E5	R447	*F1	R555	*F4	R744	D7
R319	E5	R448	E2	R556	*F4	R747	E7
R320	E5	R449	E2	R557	*F4	R749	E7
R321	*E5	R450	E2	R558	*F4		
R322	*E5	R451	F1	R559	*F4	RB200	C5
R323	*E5	R452	F1	R560	*F4	RB201	C5
R324	*E5	R453	F1	R600	*C6	RB300	*D6
R325	F5	R454	G1	R601	*C6	RB301	*D6
R326	*E5	R455	G1	R602	*C6	RB600	*E6
R327	*F5	R456	G1	R603	A6	RB700	*E6
R328	*F5	R457	G2	R604	A6	RB701	E7
R329	*F5	R458	G2	R605	A6		B3
R330	*F5	R459	G2	R606	A6	RV100	B7
R331	*F5	R460	G2	R607	B6	RV101	A2
R332	*F5	R461	G2	R608	B6	RV200	C3
R333	*F5	R462	G1	R609	B6	RV201	C3
R334	*F5	R463	G1	R610	B6	RV202	C4
R335	*E5	R464	G1	R611	B6	RV300	F5
R336	*E5	R465	*F3	R612	B6	RV400	D1
R337	*F5	R466	*F3	R613	B6	RV401	D2
R338	F5	R467	*F3	R614	*B6	RV402	D3
R339	*F5	R468	*F3	R615	B6	RV403	E1
R340	*F5	R469	*F2	R616	B6	RV404	D2
R341	F5	R470	E2	R617	*C7	RV405	D2
R342	*F5	R471	E2	R618	*C7	RV406	D2
R343	F5	R473	*G2	R619	*C7	RV407	D2
R344	G5	R474	*G2	R620	B6	RV408	D2
R345	*F6	R475	*G2	R621	B7	RV409	D2
R346	*F5	R476	*G2	R622	F7	RV500	E4
R347	*F5	R477	*G2	R623	F7	RV501	F4
R348	F5	R478	*G2	R624	A7	RV700	D6
R349	F5	R479	*G2	R625	A7	RV701	D7
R350	*F5	R480	*G2	R626	A7		
R351	F5	R481	*D3	R627	A7	S200	A5
R352	F5	R482	*D2	R628	B7		
R353	*F6	R500	E4	R629	B8	THP200	C4
R354	*F6	R501	E4	R630	B7		
R355	*F6	R502	E4	R631	B8	TP100	B1
R356	*F6	R503	E4	R632	B7	TP200	A3
R357	*F6	R504	E4	R633	B7	TP300	D5
R358	*F6	R505	E4	R634	B7	TP301	E6
R359	*F6	R506	*E3	R635	*B7	TP302	D6
R360	G4	R507	E4	R636	B7	TP303	F5
R400	*D1	R508	*E4	R637	B8	TP304	F5
R401	*D1	R509	E4	R638	*C6	TP400	F1
R402	*D1	R510	E4	R639	*C7	TP401	F3
R403	*D1	R511	E4	R700	E7	TP402	F2
R404	*E1	R512	D4	R701	E6	TP500	F4
R405	*D1	R513	D4	R702	*E6		
R406	*D1	R514	*E4	R703	C6	X300	D6
R407	*E1	R515	*D4	R704	C6	X301	*F5
R408	*E1	R516	D4	R705	C6		
R409	*E1	R517	E3	R706	*C6		
R410	*E1	R518	*D4	R707	*C6		
R411	*E1	R519	D4	R708	*C6		
R412	F1	R520	D3	R709	C7		
R413	F1	R521	*D3	R710	C6		
R414	E1	R522	*E4	R711	C6		
R415	E1	R523	*E3	R712	C7		
R416	*F1	R524	F3	R713	C7		
R417	F1	R525	F3	R714	C7		
R418	*F2	R526	F3	R715	D6		
R419	*D3	R527	G4	R716	D7		
R420	*D3	R528	G4	R717	D7		
R421	*D3	R529	*F4	R718	*D7		
R422	*D3	R530	G4	R719	*D7		
R423	*D3	R531	G4	R720	*D7		
R424	*D3	R532	*F4	R721	*D7		
R425	D3	R533	G4	R722	D7		
R426	D3	R534	G4	R723	D6		
R427	*D3	R535	*F4	R724	C7		
R428	*D3	R536	F4	R725	C8		
R429	E2	R537	F4	R726	C7		
R430	D2	R538	*F4	R727	*C7		
R431	E2	R539	*G3	R728	*C7		

Section 15

Schematic Diagrams

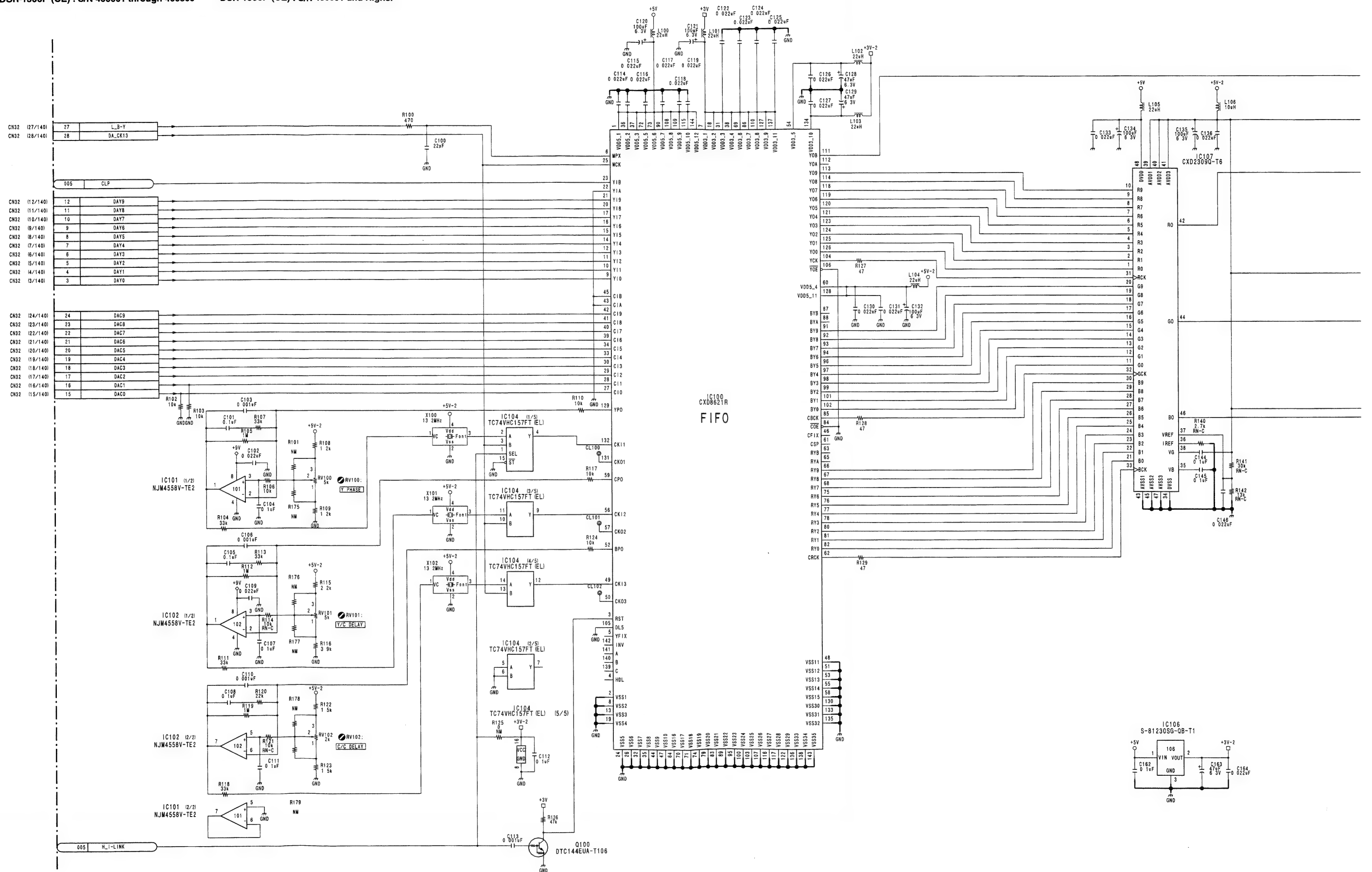
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AVP-3/3A/3P (1/8)

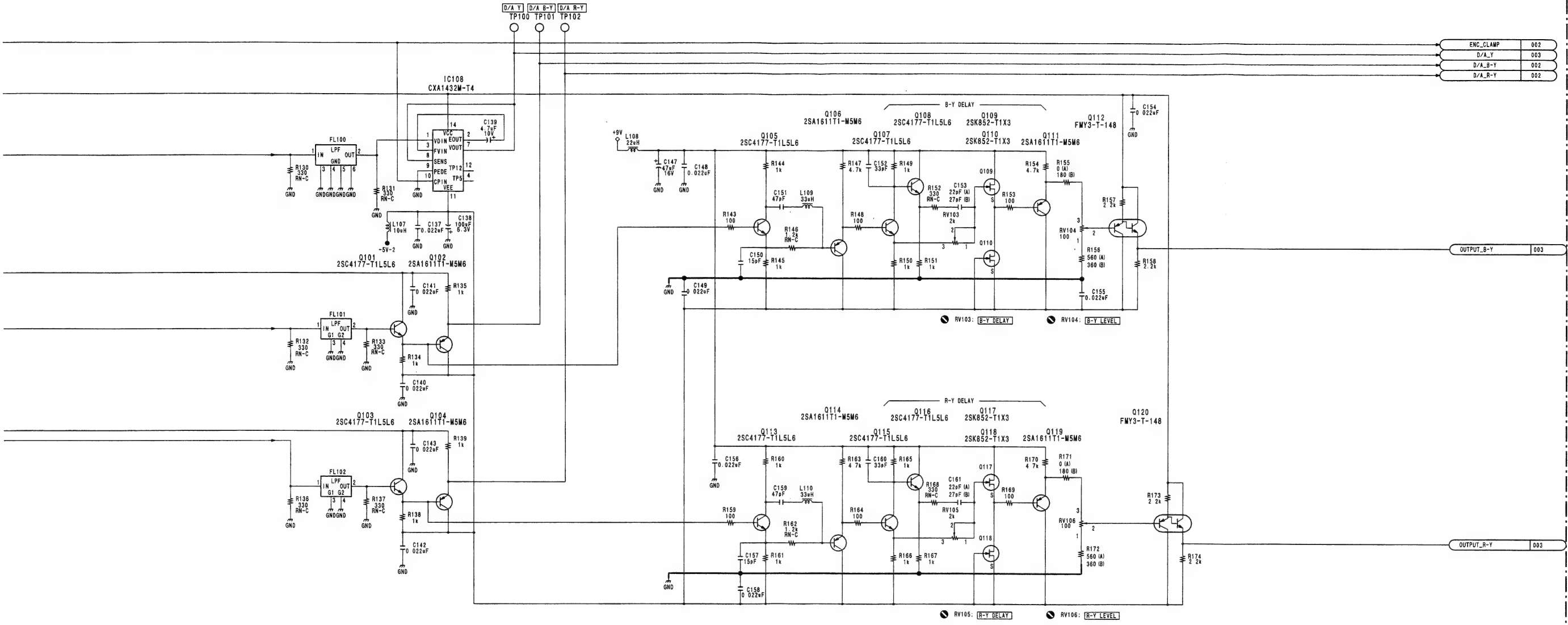
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DSR-1500 (UC) : S/N 100001 through 100100
DSR-1500 (J) : S/N 300001 through 300070
DSR-1500P (CE) : S/N 400001 through 400360

SUFFIX : -13
DSR-1500 (UC) : S/N 100101 and Higher
DSR-1500 (J) : S/N 300071 and Higher
DSR-1500P (CE) : S/N 400361 and Higher



15-2

DSR-1500/1500P



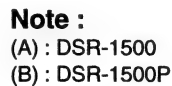
Note :
(A) : DSR-1500
(B) : DSR-1500P

AVP-3/3A/3P (1/8)
BOARD NO. 1-679-202-12, 13
LOT NO. 072-
DSR-1500_AVP-3_012_1

AVP-3/3A/3P (2/8)

SUFFIX : -12
DSR-1500 (UC) : S/N 100001 through 100100
DSR-1500 (J) : S/N 300001 through 300070
DSR-1500P (CE) : S/N 400001 through 400360

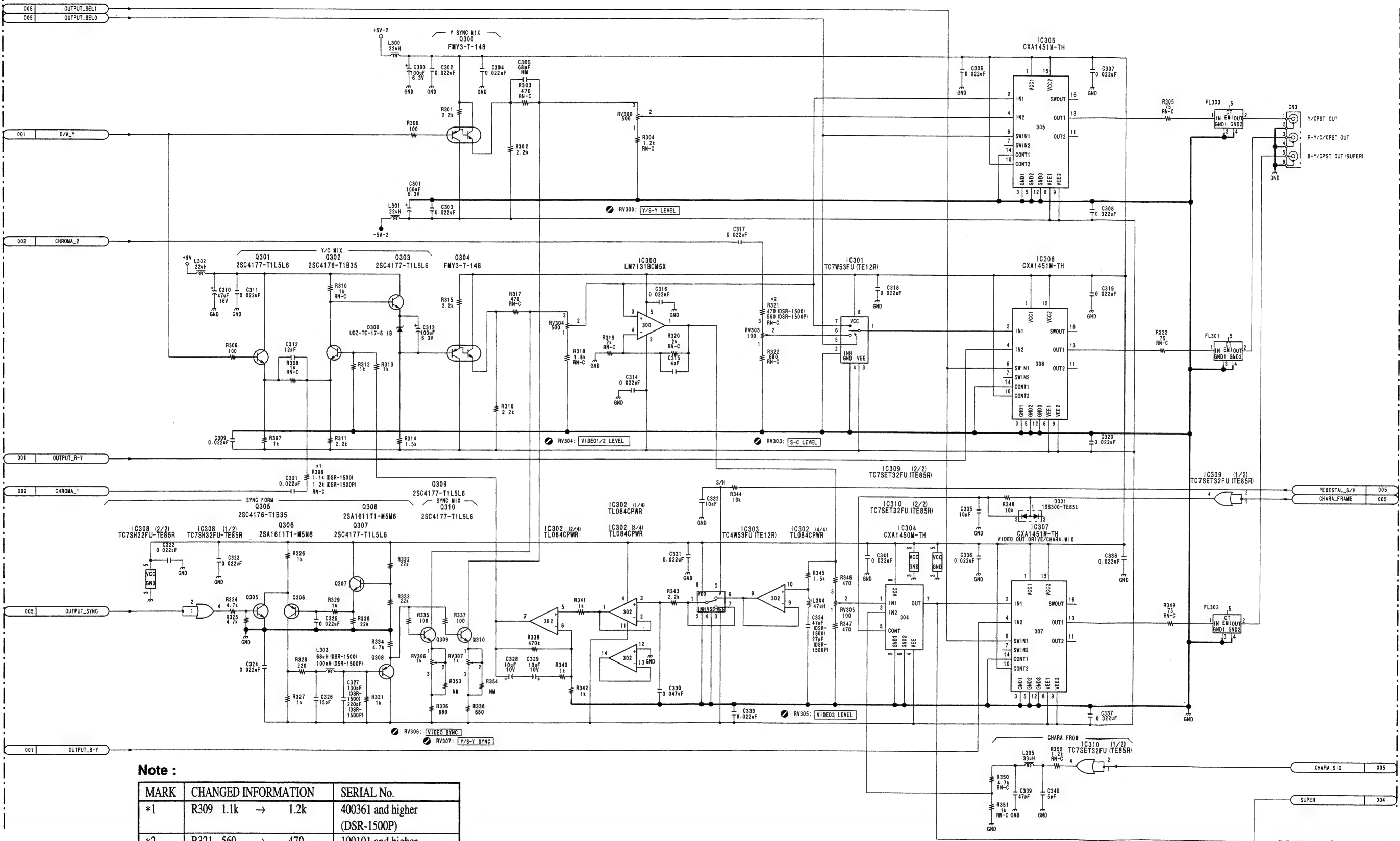
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DSR-1500 (J) : S/N 300071 and Higher
DSR-1500P (CE) : S/N 400361 and Higher



BOARD NO. 1-679-202-12, 13
LOT NO. 072-
DSR-1500_AVP-3_012_2

SUFFIX : -12
DSR-1500 (UC) : S/N 100001 through 100100
DSR-1500 (J) : S/N 300001 through 300070
DSR-1500P (CE) : S/N 400001 through 400360

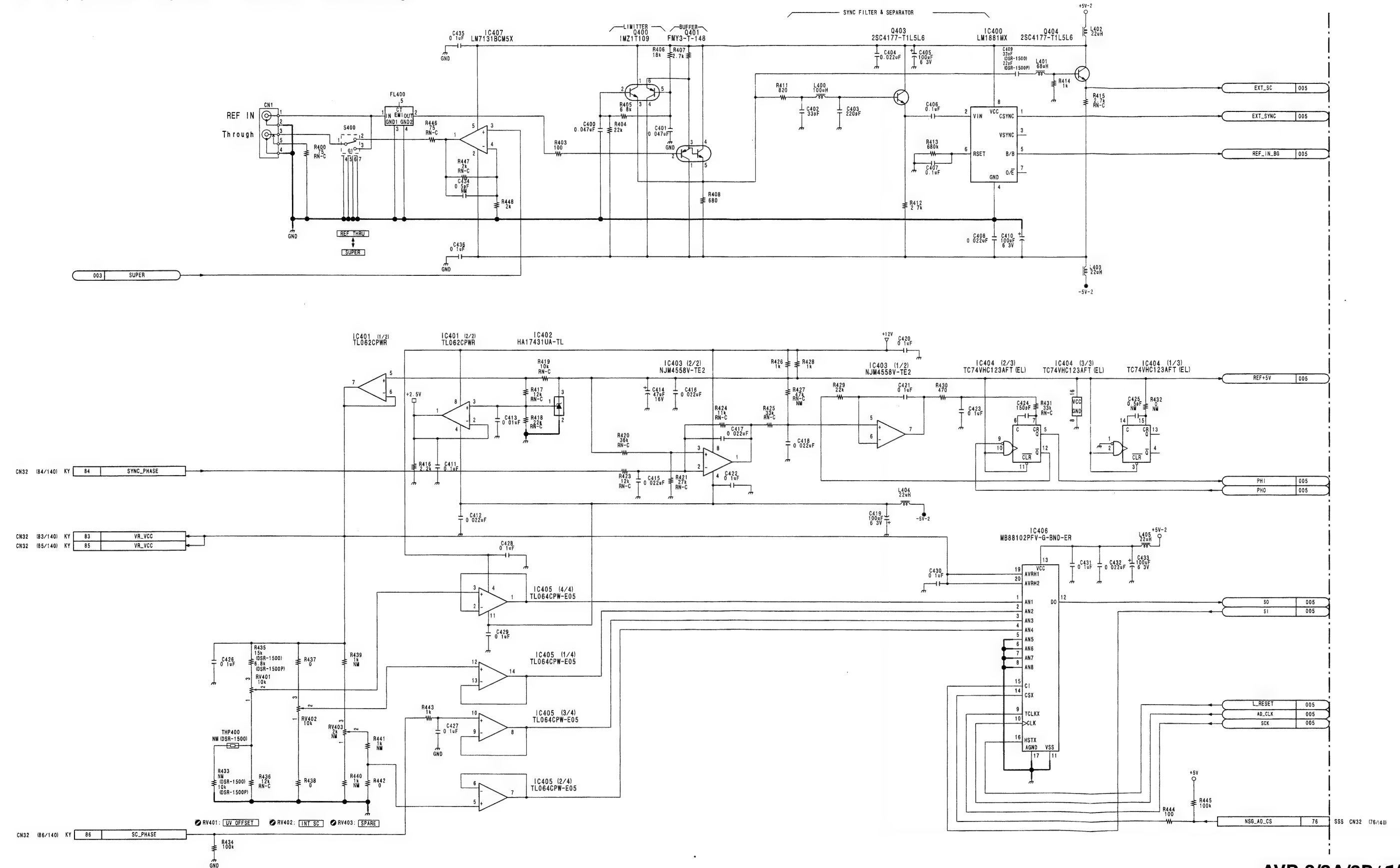
SUFFIX : -13
DSR-1500 (UC) : S/N 100101 and Higher
DSR-1500 (J) : S/N 300071 and Higher
DSR-1500P (CE) : S/N 400361 and Higher



AVP-3/3A/3P (3/8)
BOARD NO. 1-679-202-12, 13
LOT NO. 072-
DSR-1500_AVP-3_012_3

SUFFIX : -12
DSR-1500 (UC) : S/N 100001 through 100100
DSR-1500 (J) : S/N 300001 through 300070
DSR-1500P (CE) : S/N 400001 through 400360

SUFFIX : -13
DSR-1500 (UC) : S/N 100101 and Higher
DSR-1500 (J) : S/N 300071 and Higher
DSR-1500P (CE) : S/N 400361 and Higher

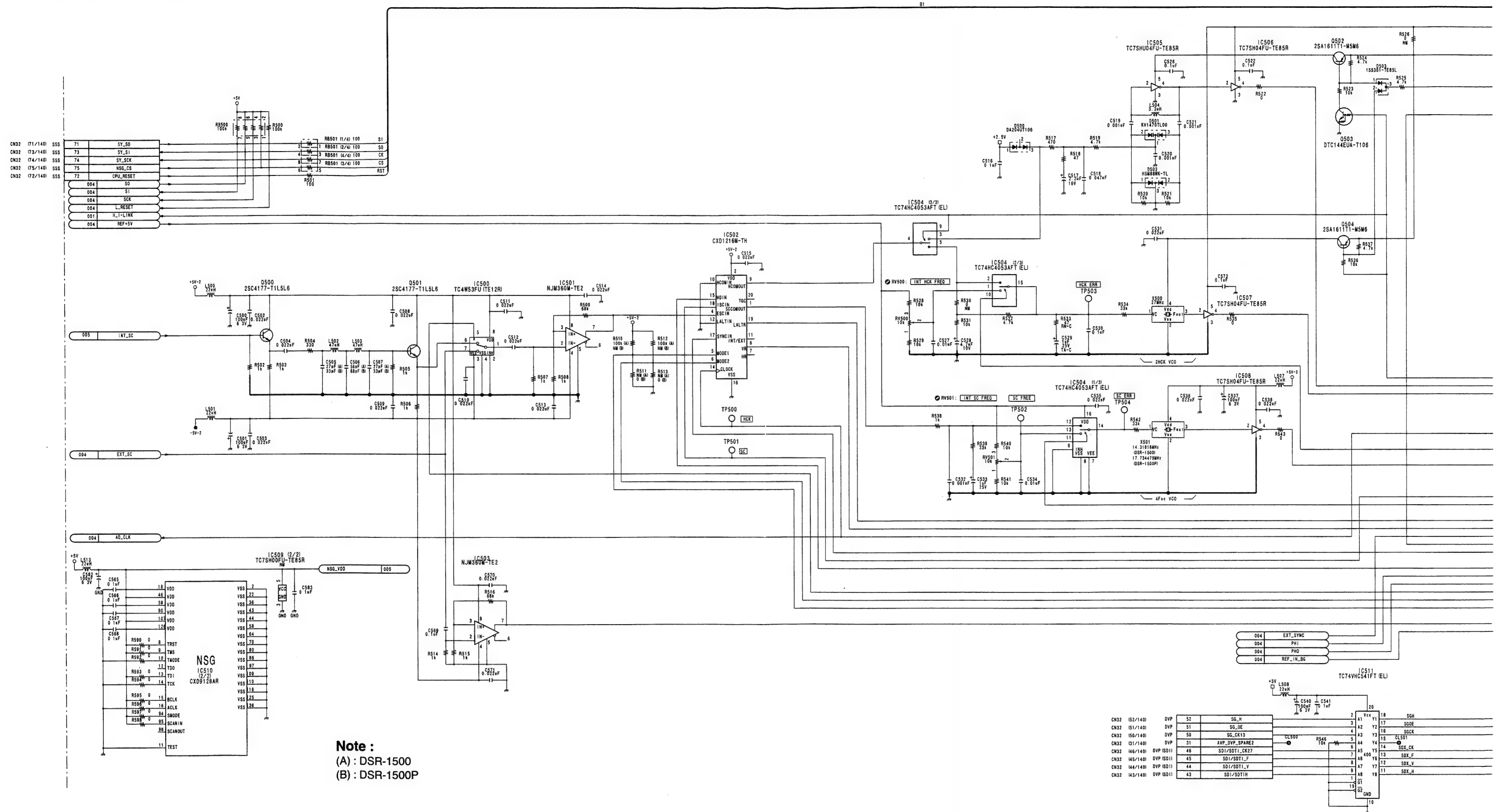


AVP-3/3A/3P (4/8)

BOARD NO. 1-679-202-12,13
LOT NO. 072-
DSR-1500_AVP-3_012_4

SUFFIX : -12
DSR-1500 (UC) : S/N 100001 through 100100
DSR-1500 (J) : S/N 300001 through 300070
DSR-1500P (CE) : S/N 400001 through 400360

SUFFIX : -13
DSR-1500 (UC) : S/N 100101 and Higher
DSR-1500 (J) : S/N 300071 and Higher
DSR-1500P (CE) : S/N 400361 and Higher



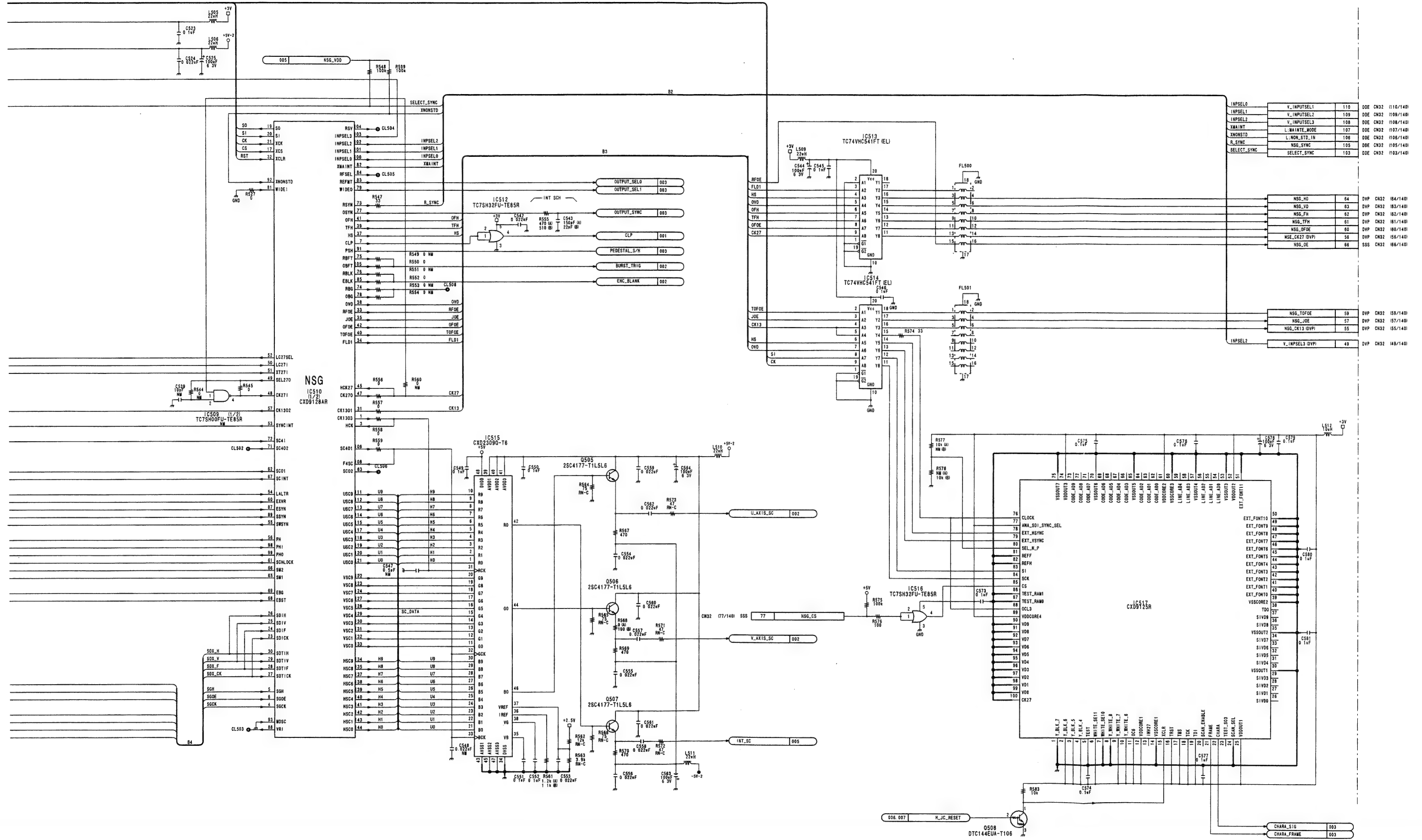
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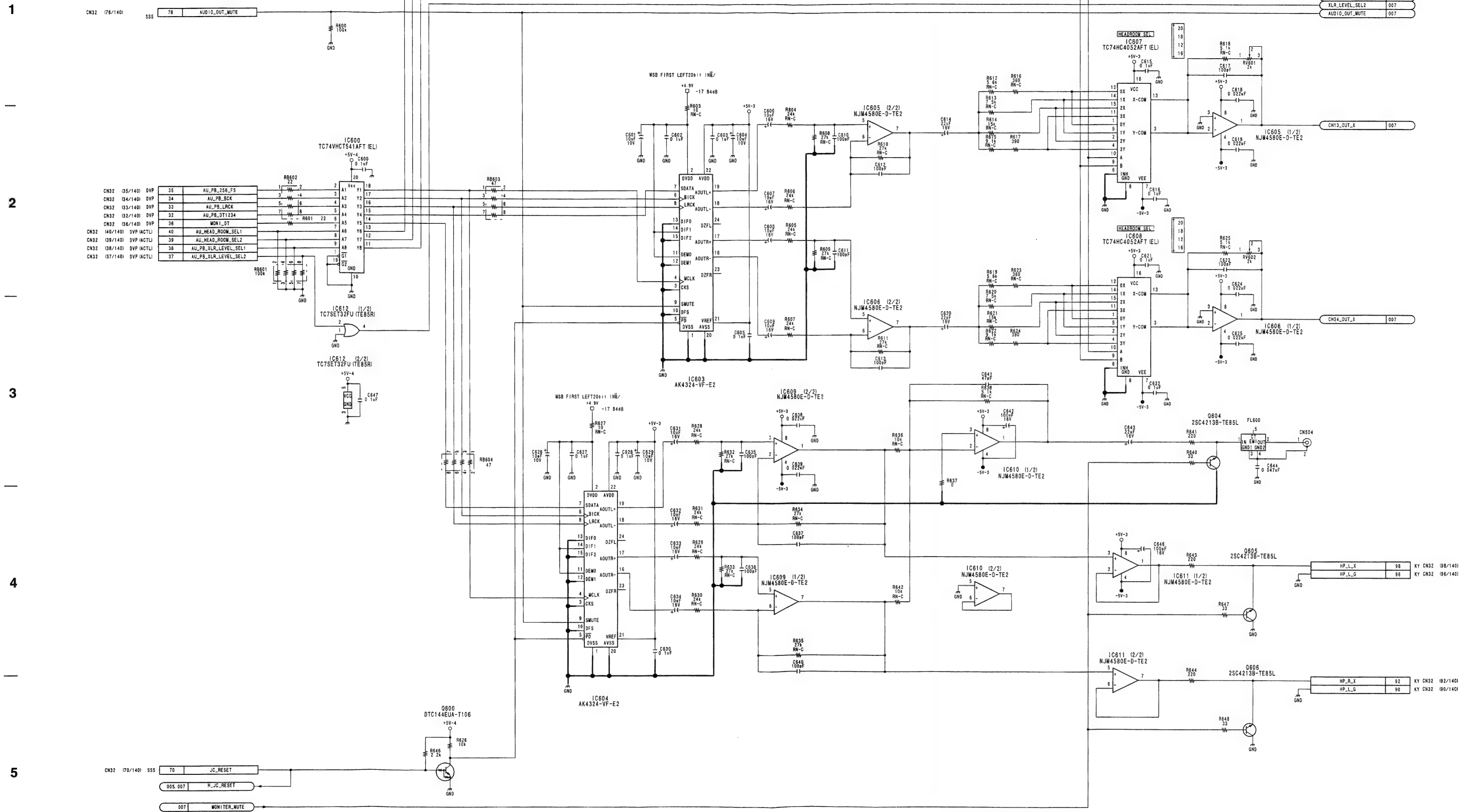
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AVP-3/3A/3P (6/8)

SUFFIX : -12
DSR-1500 (UC) : S/N 100001 through 100100
DSR-1500 (J) : S/N 300001 through 300070
DSR-1500P (CE) : S/N 400001 through 400360

SUFFIX : -13
DSR-1500 (UC) : S/N 100101 and Higher
DSR-1500 (J) : S/N 300071 and Higher
DSR-1500P (CE) : S/N 400361 and Higher

**AVP-3/3A/3P (6/8)**

BOARD NO. 1-679-202-12, 13
LOT NO. 072-
DSR-1500_AVP-3_012_6

DSR-1500/1500P

AVP-3/3A/3P (7/8)

SUFFIX : -13
DSR-1500 (UC) : S/N 100101 and Higher
DSR-1500 (J) : S/N 300071 and Higher
DSR-1500P (CE) : S/N 400361 and Higher



AVP-3/3A/3P (7/8)
BOARD NO. 1-679-202-12, 13
LOT NO. 072-
DSR-1500_AVP-3_012_7

AVP-3/3A/3P (8/8) AVP-3/3A/3P (8/8)

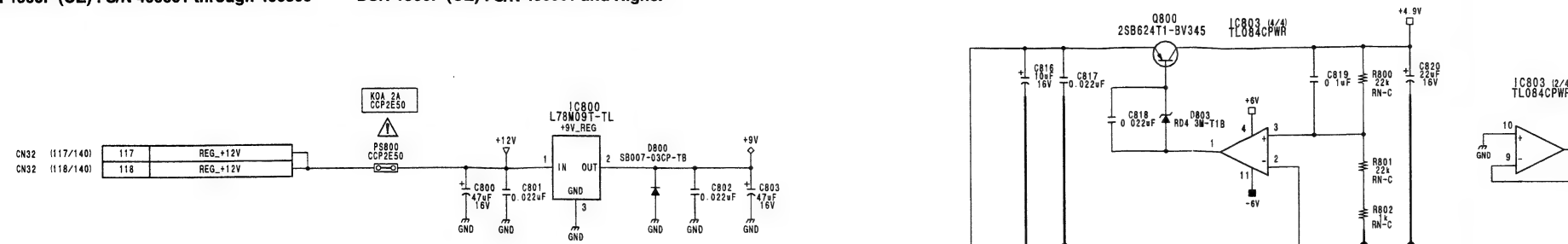
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DSR-1500 (UC) : S/N 100001 through 100100
DSR-1500 (J) : S/N 300001 through 300070
DSR-1500P (CE) : S/N 400001 through 400360

SUFFIX : -13
DSR-1500 (UC) : S/N 100101 and Higher
DSR-1500 (J) : S/N 300071 and Higher
DSR-1500P (CE) : S/N 400361 and Higher

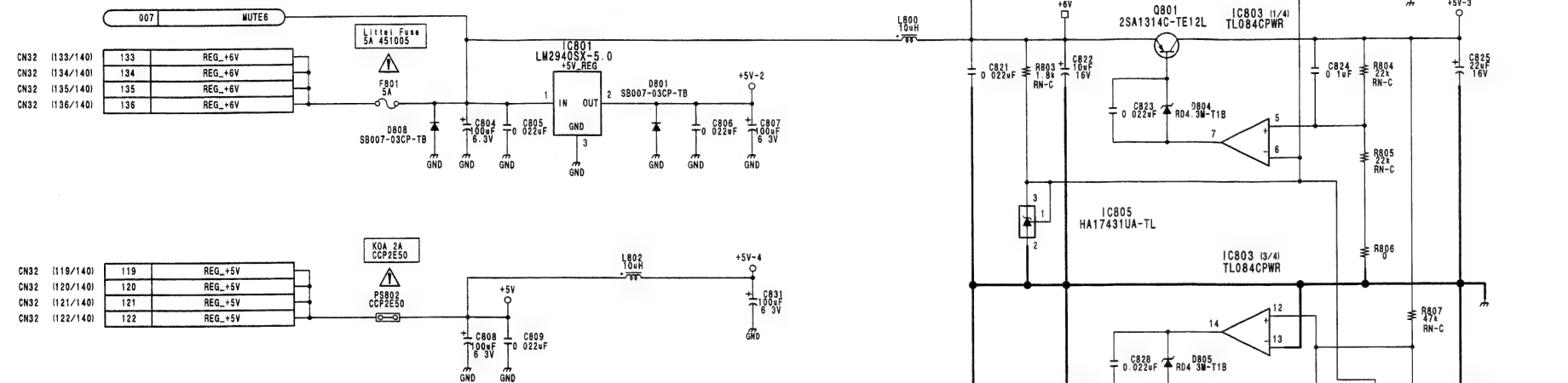
Note :

MARK	CHANGED INFORMATION	SERIAL No.
*1	E1, E2, E3, E4 → DELETED	100101 and higher (DSR-1500 UC) 300071 and higher (DSR-1500 J) 400361 and higher (DSR-1500 P)

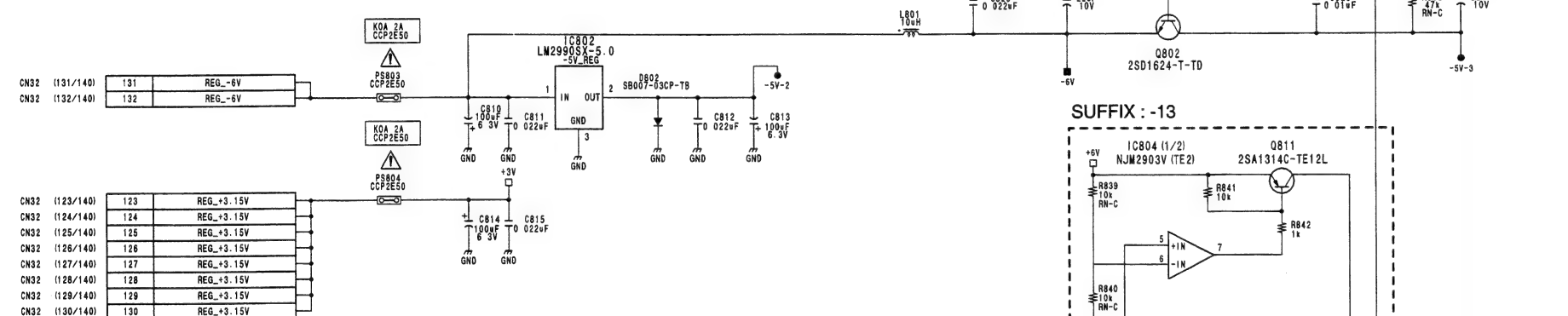
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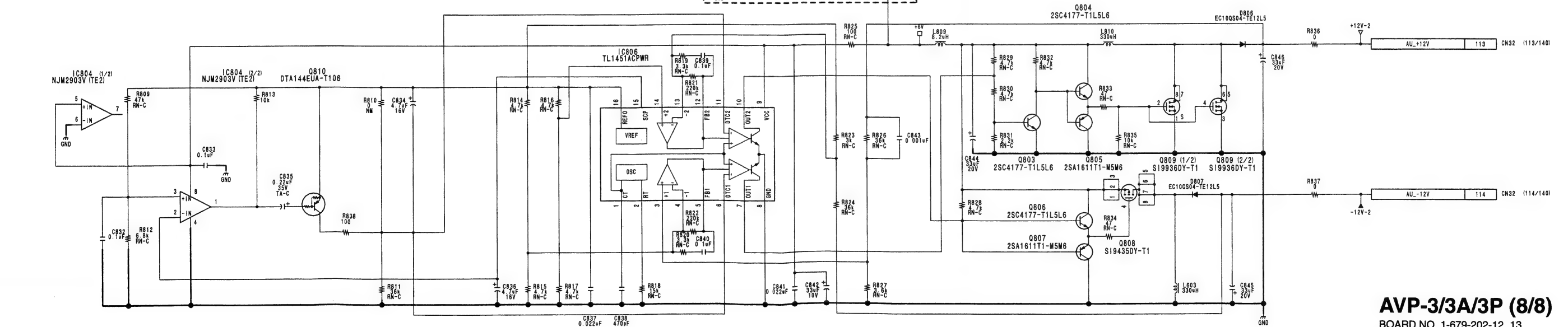
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4



5

CN32 (1/140)	1	GND
CN32 (2/140)	2	GND
CN32 (3/140)	3	GND
CN32 (4/140)	4	GND
CN32 (5/140)	5	GND
CN32 (6/140)	6	GND
CN32 (7/140)	7	GND
CN32 (8/140)	8	GND
CN32 (9/140)	9	GND
CN32 (10/140)	10	GND
CN32 (11/140)	11	GND
CN32 (12/140)	12	GND
CN32 (13/140)	13	GND
CN32 (14/140)	14	GND
CN32 (15/140)	15	GND
CN32 (16/140)	16	GND
CN32 (17/140)	17	GND
CN32 (18/140)	18	GND
CN32 (19/140)	19	GND
CN32 (20/140)	20	GND
CN32 (21/140)	21	GND
CN32 (22/140)	22	GND
CN32 (23/140)	23	GND
CN32 (24/140)	24	GND
CN32 (25/140)	25	GND
CN32 (26/140)	26	GND
CN32 (27/140)	27	GND
CN32 (28/140)	28	GND
CN32 (29/140)	29	GND
CN32 (30/140)	30	GND
CN32 (31/140)	31	GND
CN32 (32/140)	32	GND
CN32 (33/140)	33	GND
CN32 (34/140)	34	GND
CN32 (35/140)	35	GND
CN32 (36/140)	36	GND
CN32 (37/140)	37	GND
CN32 (38/140)	38	GND
CN32 (39/140)	39	GND
CN32 (40/140)	40	GND
CN32 (41/140)	41	GND
CN32 (42/140)	42	GND
CN32 (43/140)	43	GND
CN32 (44/140)	44	GND
CN32 (45/140)	45	GND
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CN32 (47/140)	47	GND
CN32 (48/140)	48	GND
CN32 (49/140)	49	GND
CN32 (50/140)	50	GND
CN32 (51/140)	51	GND
CN32 (52/140)	52	GND
CN32 (53/140)	53	GND
CN32 (54/140)	54	GND
CN32 (55/140)	55	GND
CN32 (56/140)	56	GND
CN32 (57/140)	57	GND
CN32 (58/140)	58	GND
CN32 (59/140)	59	GND
CN32 (60/140)	60	GND
CN32 (61/140)	61	GND
CN32 (62/140)	62	GND
CN32 (63/140)	63	GND
CN32 (64/140)	64	GND
CN32 (65/140)	65	GND
CN32 (66/140)	66	GND
CN32 (67/140)	67	GND
CN32 (68/140)	68	GND
CN32 (69/140)	69	GND
CN32 (70/140)	70	GND
CN32 (71/140)	71	GND
CN32 (72/140)	72	GND
CN32 (73/140)	73	GND
CN32 (74/140)	74	GND
CN32 (75/140)	75	GND
CN32 (76/140)	76	GND
CN32 (77/140)	77	GND
CN32 (78/140)	78	GND
CN32 (79/140)	79	GND
CN32 (80/140)	80	GND
CN32 (81/140)	81	GND
CN32 (82/140)	82	GND
CN32 (83/140)	83	GND
CN32 (84/140)	84	GND
CN32 (85/140)	85	GND
CN32 (86/140)	86	GND
CN32 (87/140)	87	GND
CN32 (88/140)	88	GND
CN32 (89/140)	89	GND
CN32 (90/140)	90	GND
CN32 (91/140)	91	GND
CN32 (92/140)	92	GND
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CN32 (97/140)	97	GND
CN32 (98/140)	98	GND
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CN32 (113/140)	113	GND
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CN32 (115/140)	115	GND
CN32 (116/140)	116	GND
CN32 (117/140)	117	GND
CN32 (118/140)	118	GND
CN32 (119/140)	119	GND
CN32 (120/140)	120	GND
CN32 (121/140)	121	GND
CN32 (122/140)	122	GND
CN32 (123/140)	123	GND
CN32 (124/140)	124	GND
CN32 (125/140)	125	GND
CN32 (126/140)	126	GND
CN32 (127/140)	127	GND
CN32 (128/140)	128	GND
CN32 (129/140)	129	GND
CN32 (130/140)	130	GND

CN32 (104/140)	104	DDE_AVSP_SPARE1
CN32 (102/140)	102	DDE_AVSP_SPARE2
CN32 (101/140)	101	DDE_AVSP_SPARE3
CN32 (100/140)	69	AVP_SSS_SPARE1
CN32 (105/140)	65	AVP_SSS_SPARE2

AVP-3/3A/3P (8/8)
BOARD NO. 1-679-202-12, 13
LOT NO. 072-
DSR-1500_AVP-3_012_8

15-12

15-12

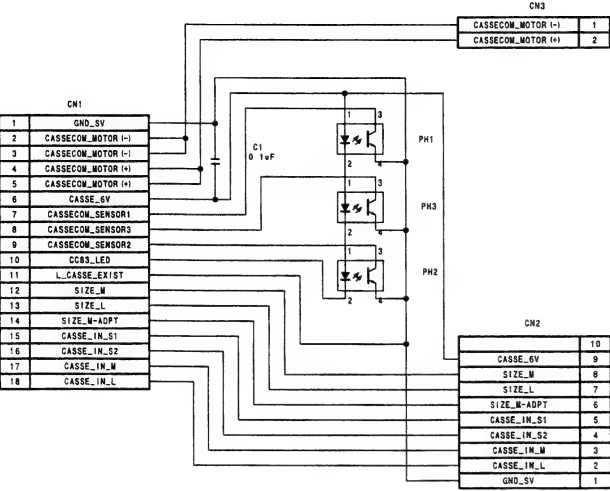
DSR-1500/1500P

CC-83, CC-84, CC-85, CN-1863

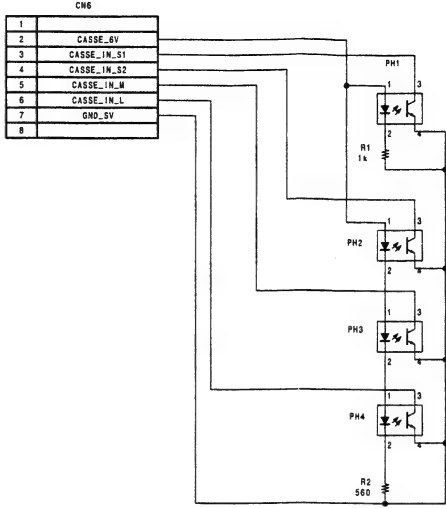
CC-83, CC-84, CC-85, CN-1863

DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher

DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher



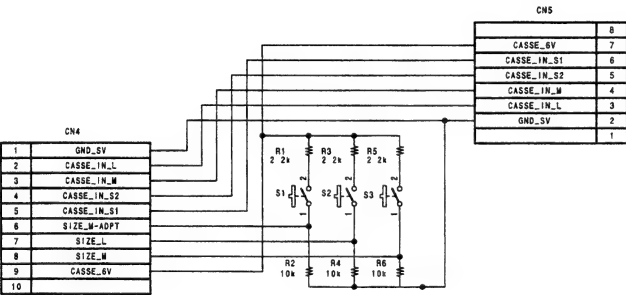
CC-83
BOARD NO. 1-675-547-11
LOT NO. 072-
DSR-2000_CC-83_C11_1



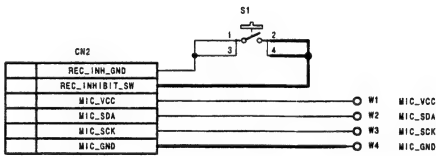
CC-85
BOARD NO. 1-675-549-11
LOT NO. 072-
DSR-2000_CC-85_C11_1

DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher

DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher

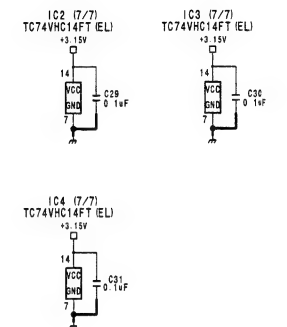


CC-84
BOARD NO. 1-675-548-11
LOT NO. 907-
DSR-2000_CC-84_C11_1

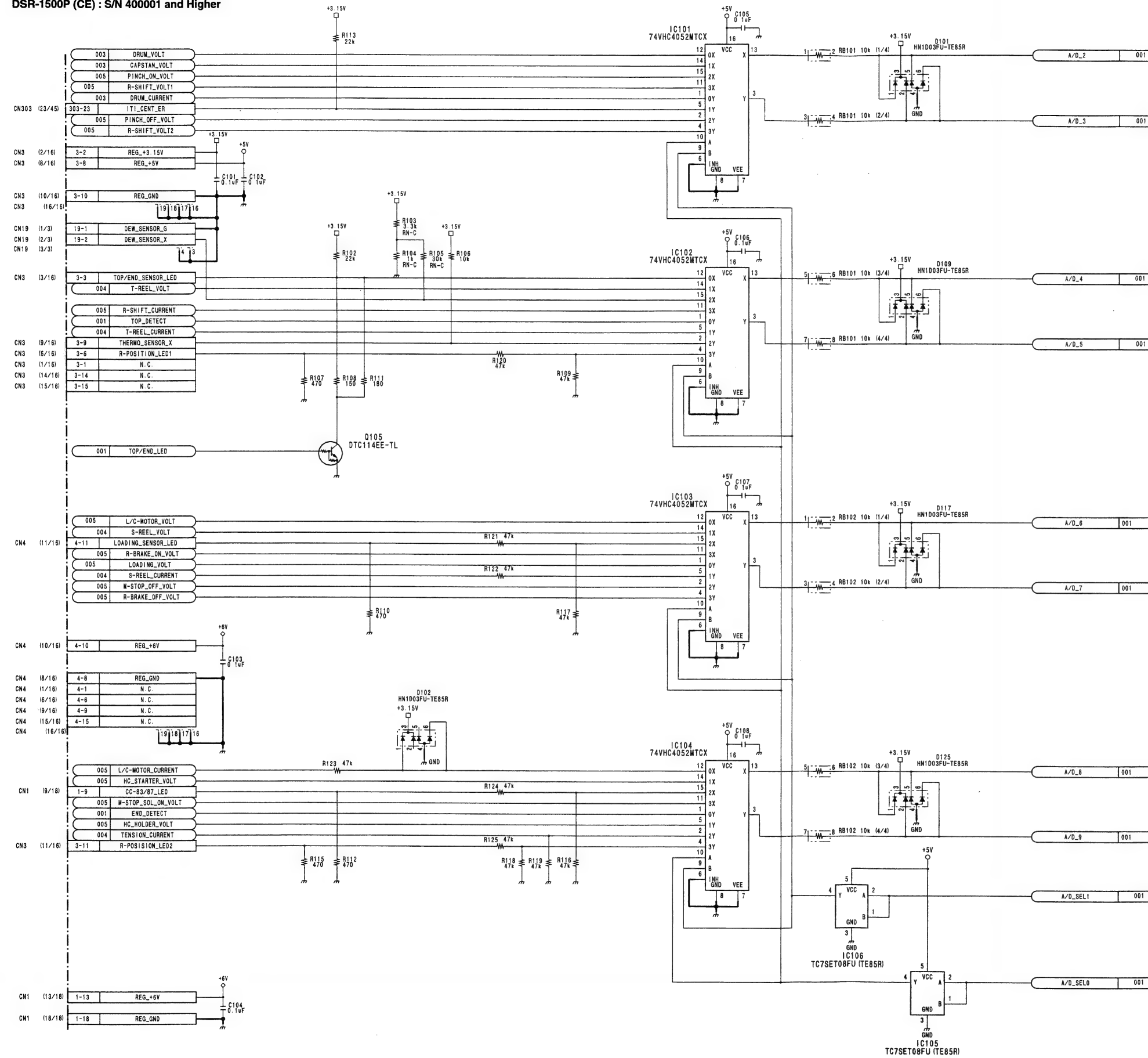


CN-1863
BOARD NO. 1-675-518-11
LOT NO. 072-
DSR-2000_CN-1863_C11_1

DSR-1500/1500P



DSR-1500 (UC) : S/N 100001 and Higher
 DSR-1500 (J) : S/N 300001 and Higher
 DSR-1500P (CE) : S/N 400001 and Higher



DSR-1500/1500P

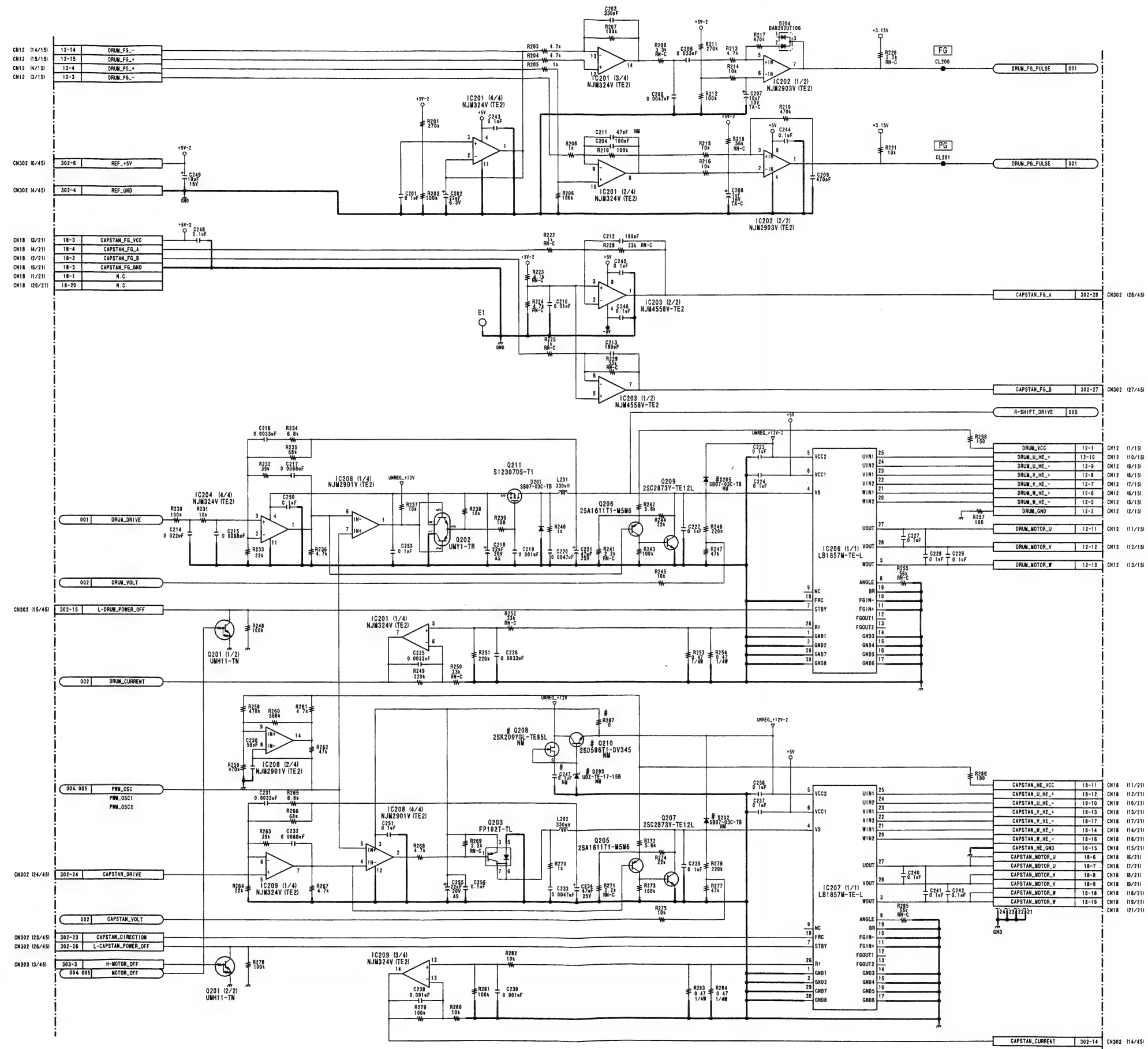
15-15

15-15

DR-428 (25)
 BOARD NO. 1-679-12-12
 LOT NO. 072-
 DSR-1800_DR-428_012_2

DR-428 (3/5) DR-428 (3/5)

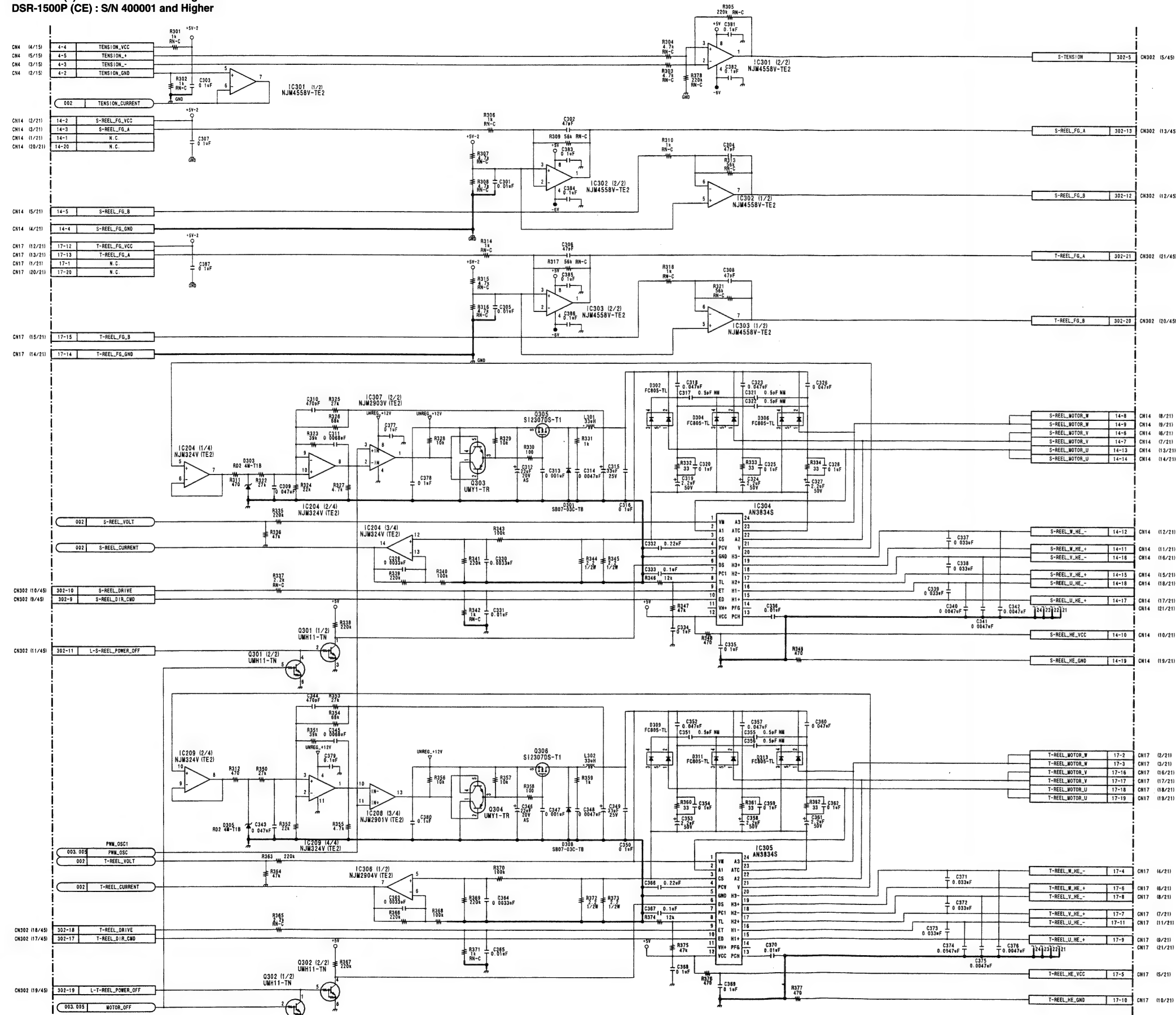
DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher



DR-428 (3/5)
BOARD NO. 1-679-112-12
LOT NO. 072-
DSR-1800_DR-428_012_3

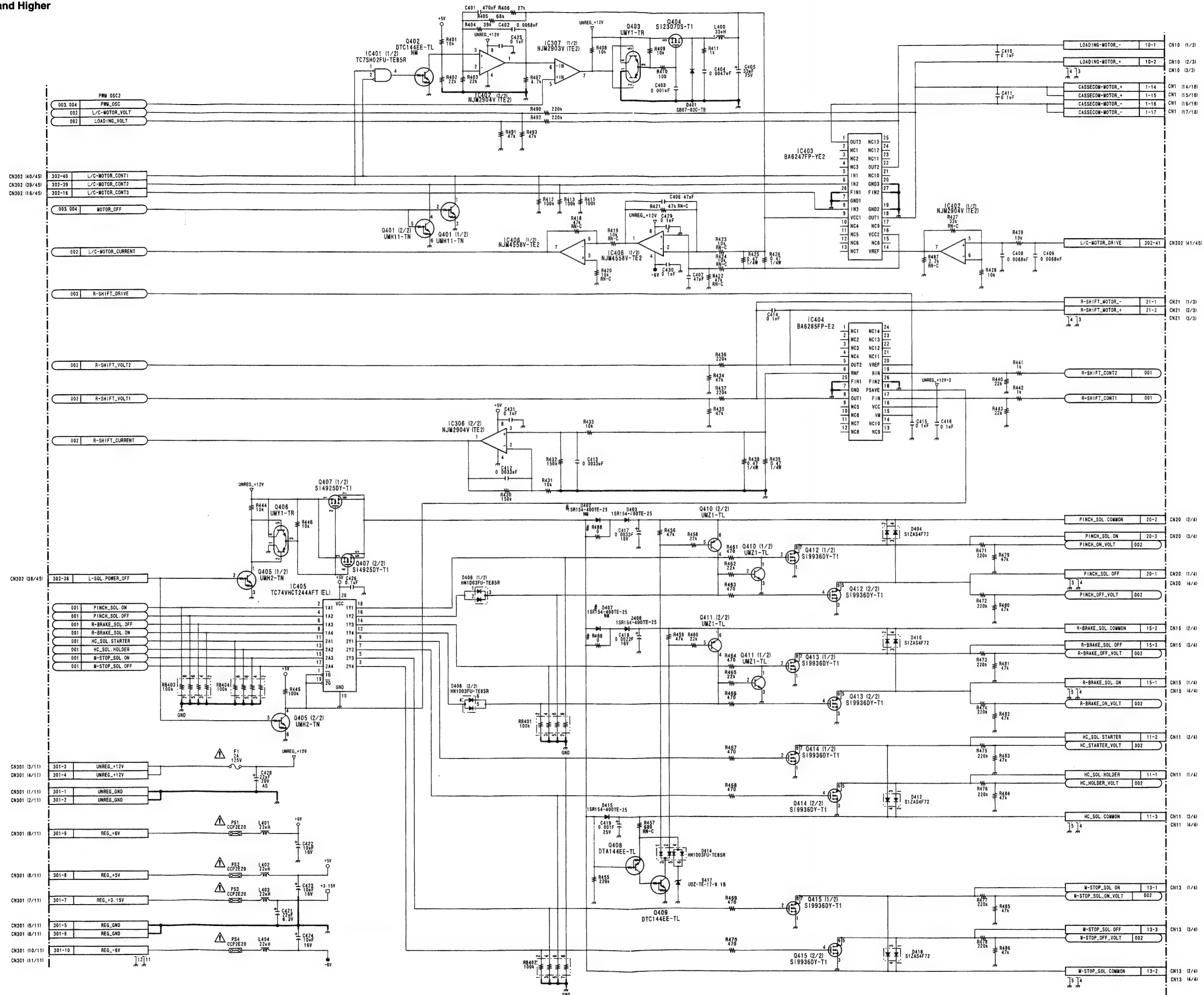
DSR-1500/1500P

DSR-1500 (UC) : S/N 100001 and Higher
 DSR-1500 (J) : S/N 300001 and Higher
 DSR-1500P (CE) : S/N 400001 and Higher



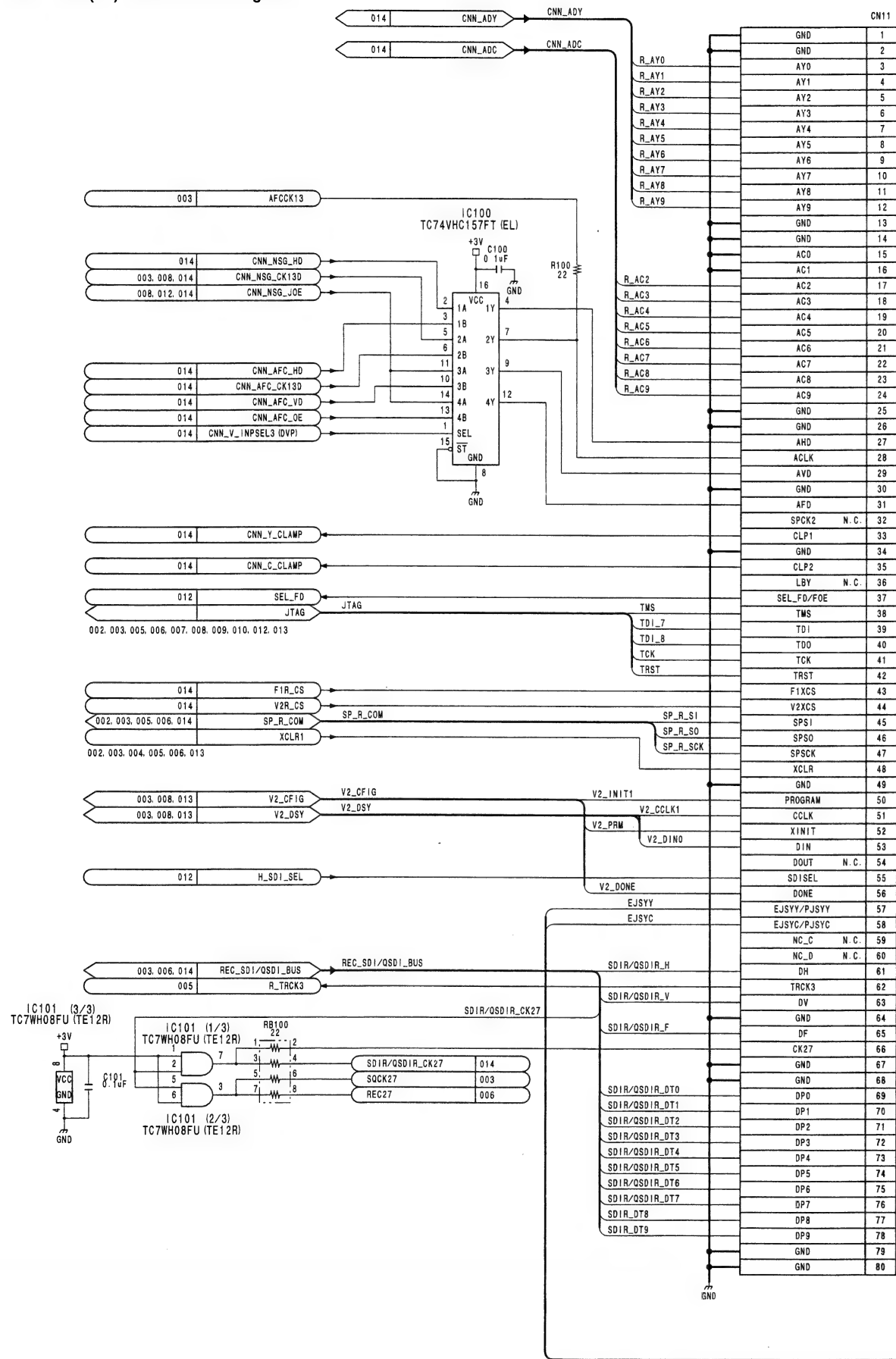
DR-428 (4/5)
 BOARD NO. 1-679-12-12
 LOT NO. 072-
 DSR-1800_DR-428_012_4

DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher

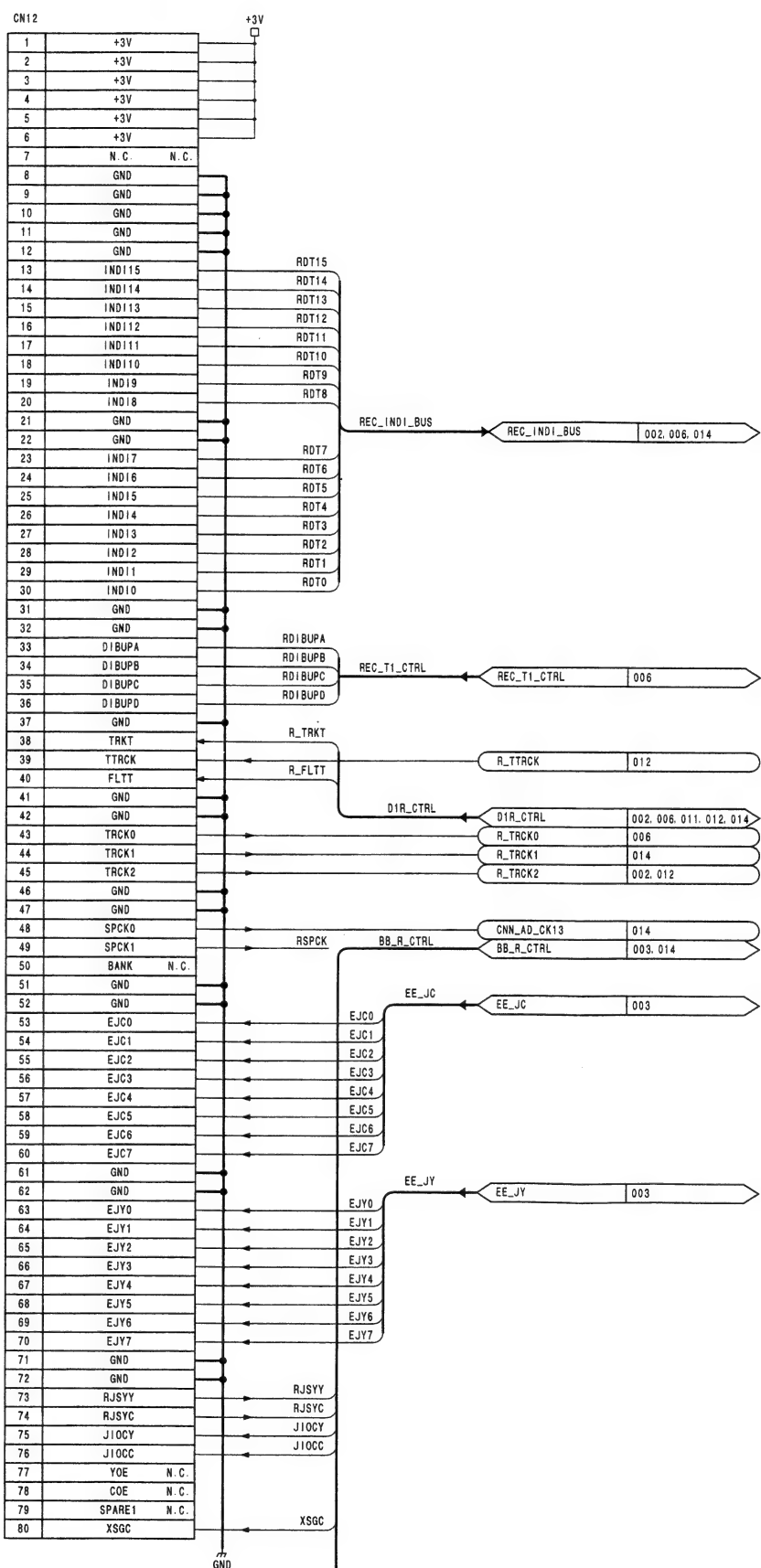


DR-428 (5/5)
BOARD NO. 1-679-112-12
LOT NO. 072-
DSR-1800_DR-428_012_5

DSR-1500 (UC) : S/N 100001 and Higher
 DSR-1500 (J) : S/N 300001 and Higher
 DSR-1500P (CE) : S/N 400001 and Higher

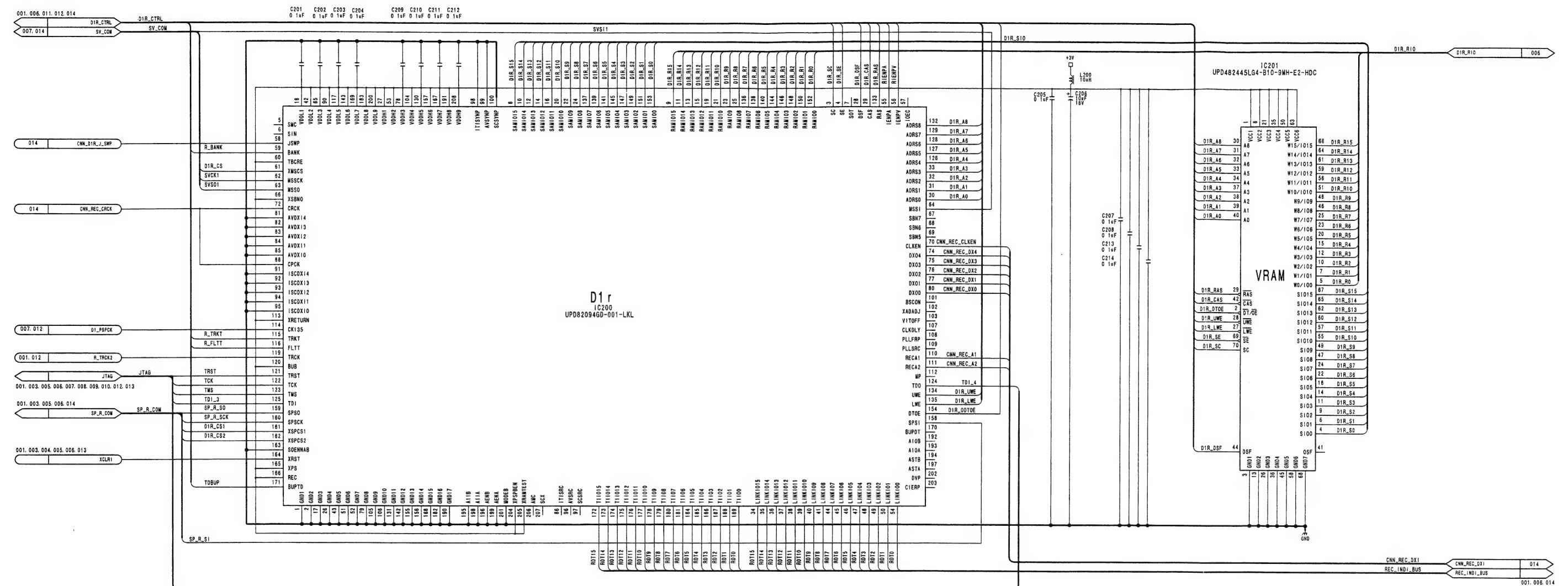


FU-78
(REC)



DVP-19 (1/14)
 BOARD NO. 1-679-203-12
 LOT NO. 072-
 DSR-1500_DVP-19_012_1

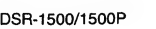
DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher

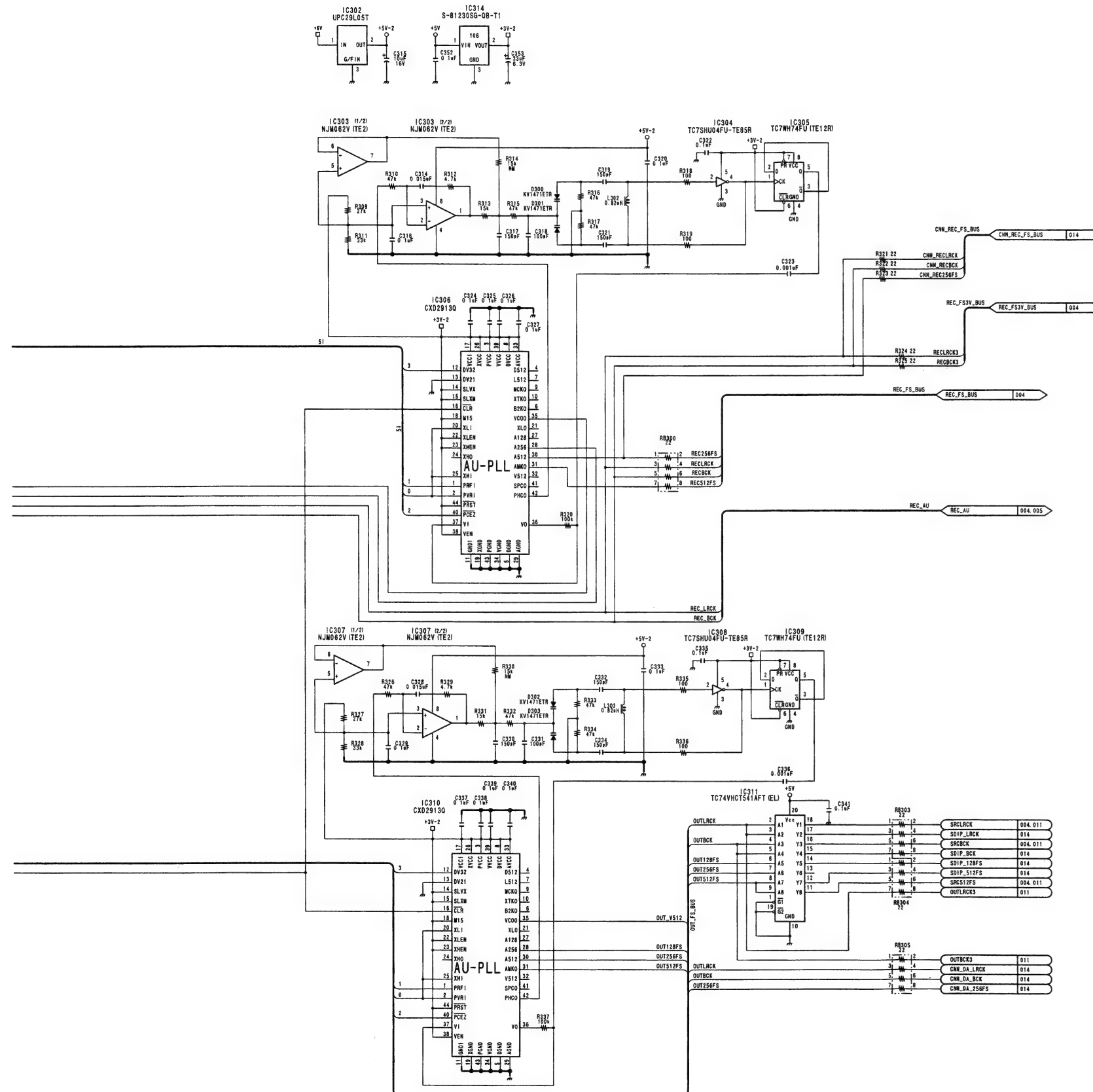


DVP-19 (2/14)

BOARD NO. 1-679-203-12
LOT NO. 072-
DSR-1500_DVP-19_012_2

5

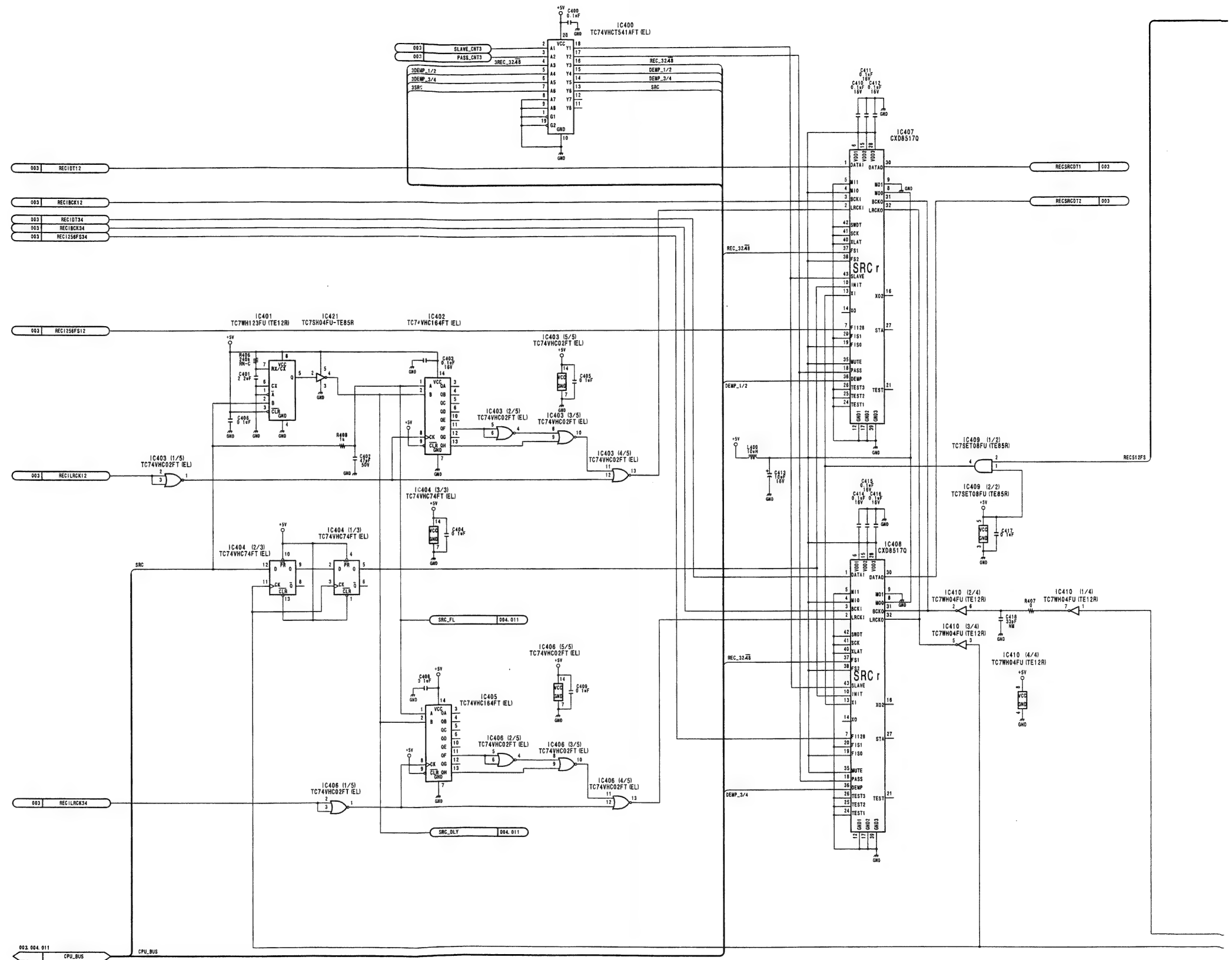


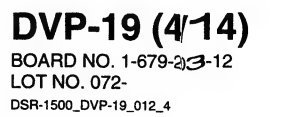


DVP-19 (3/14)
 BOARD NO. 1-679-203-12
 LOT NO. 072-
 DSR-1500_DVP-19_012_3

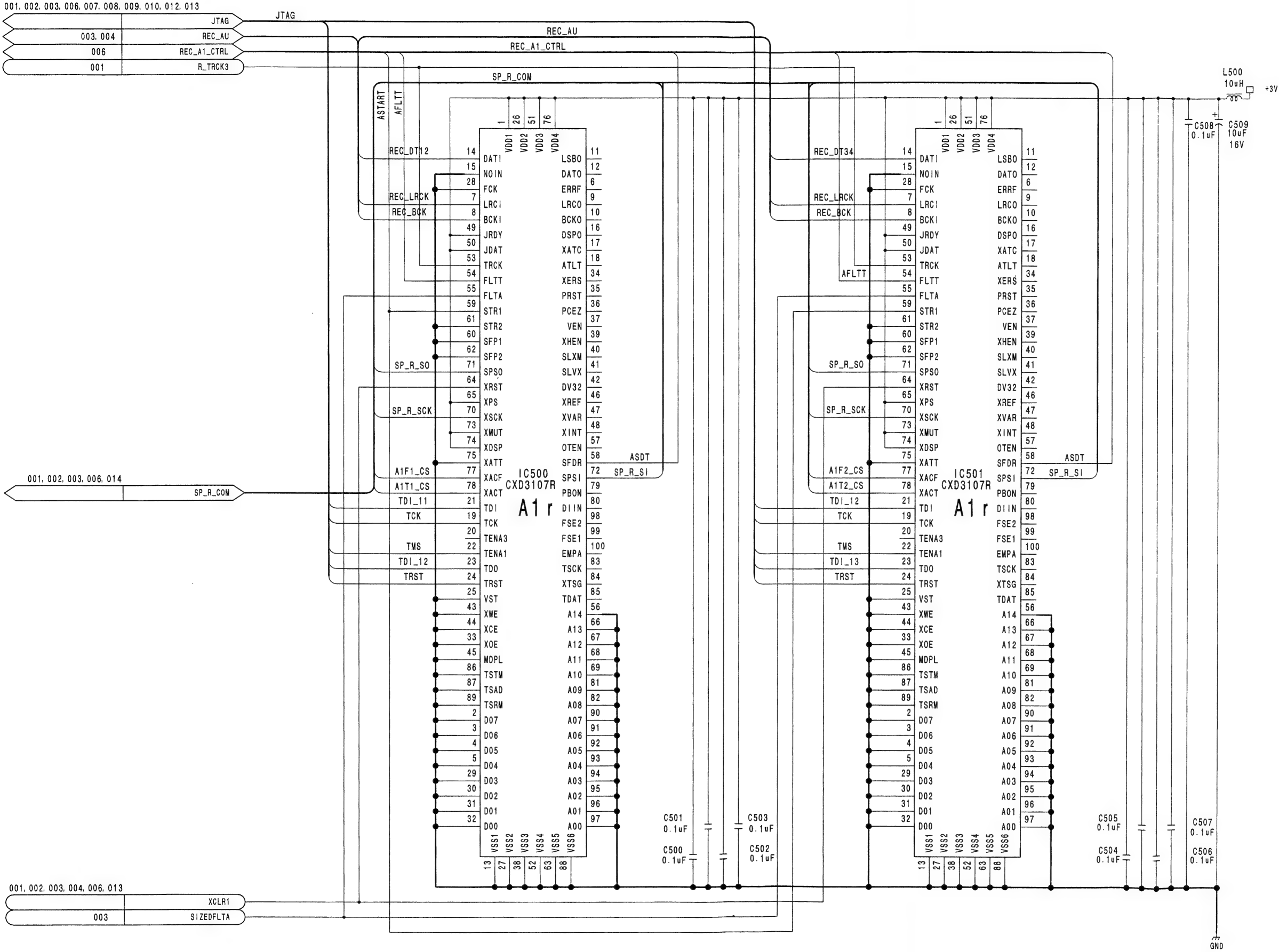
DVP-19 (4/14)

DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher



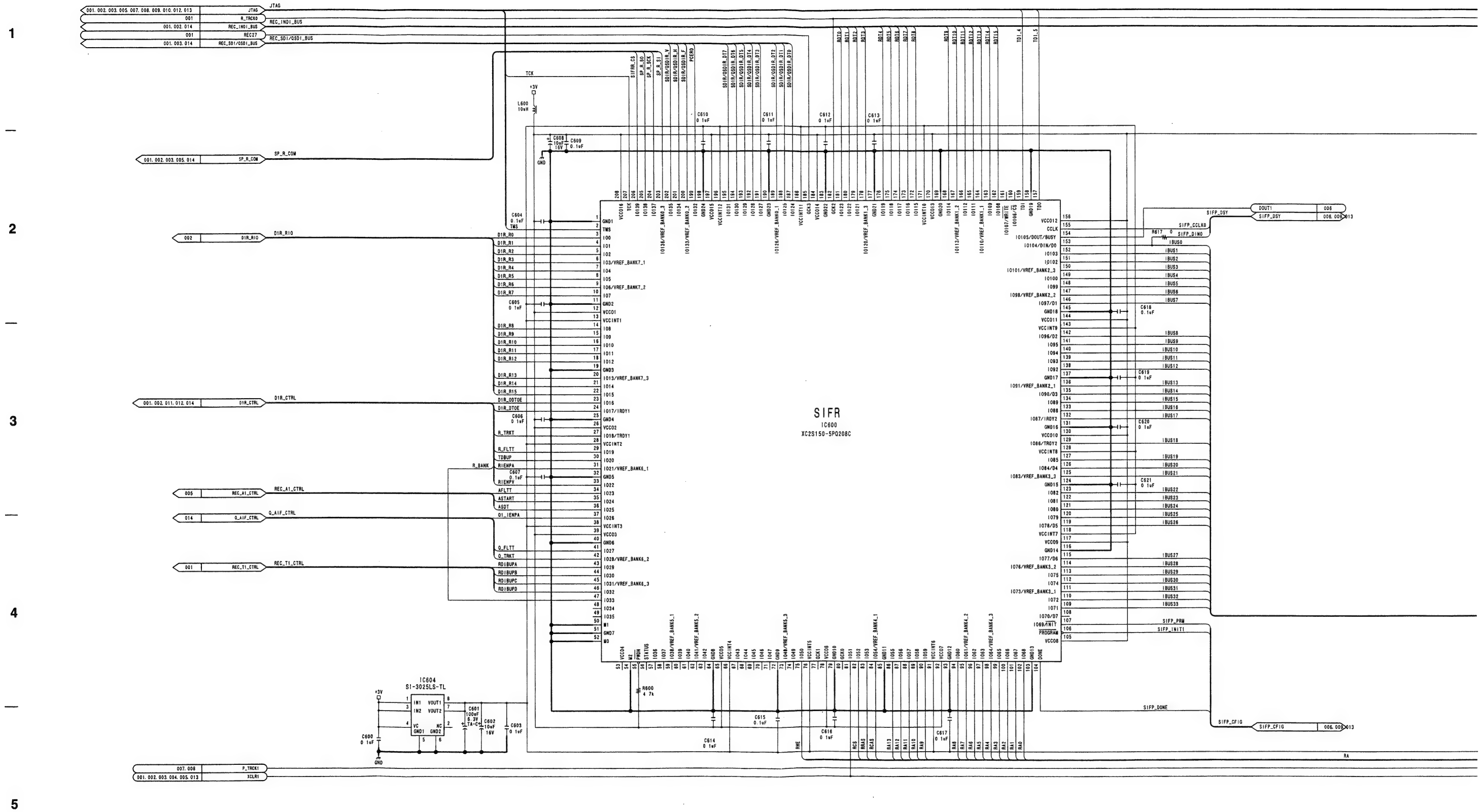


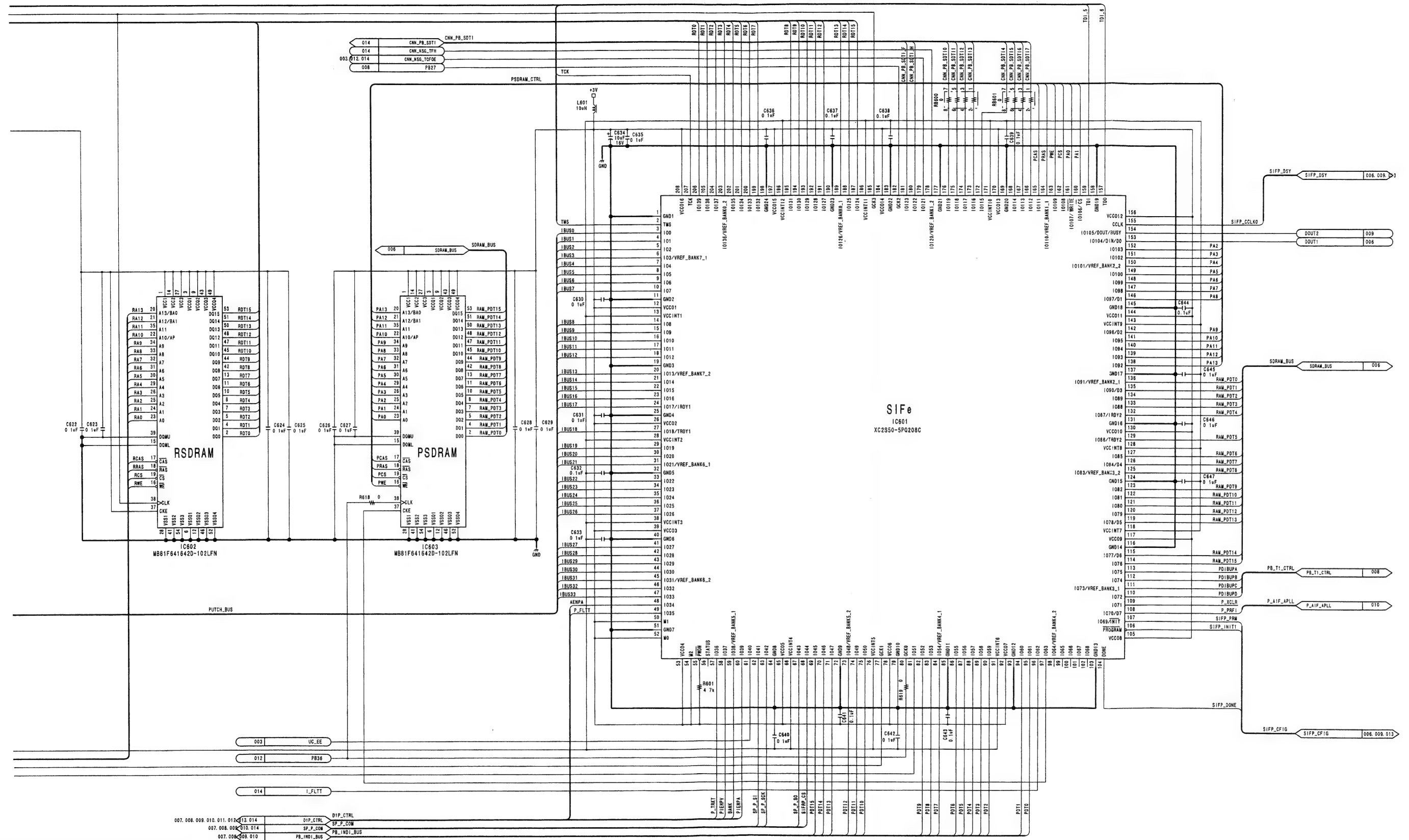
DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher



DVP-19 (5/14)
BOARD NO. 1-679-203-12
LOT NO. 072-
DSR-1500_DVP-19_012_5

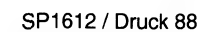
DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher





15-30

DSR-1500/1500P



DVP-19 (8/14)

DSR-1500/1500P

**B**

C

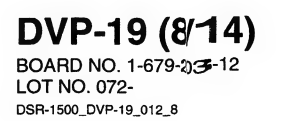
D

15-31

E

F

G



1

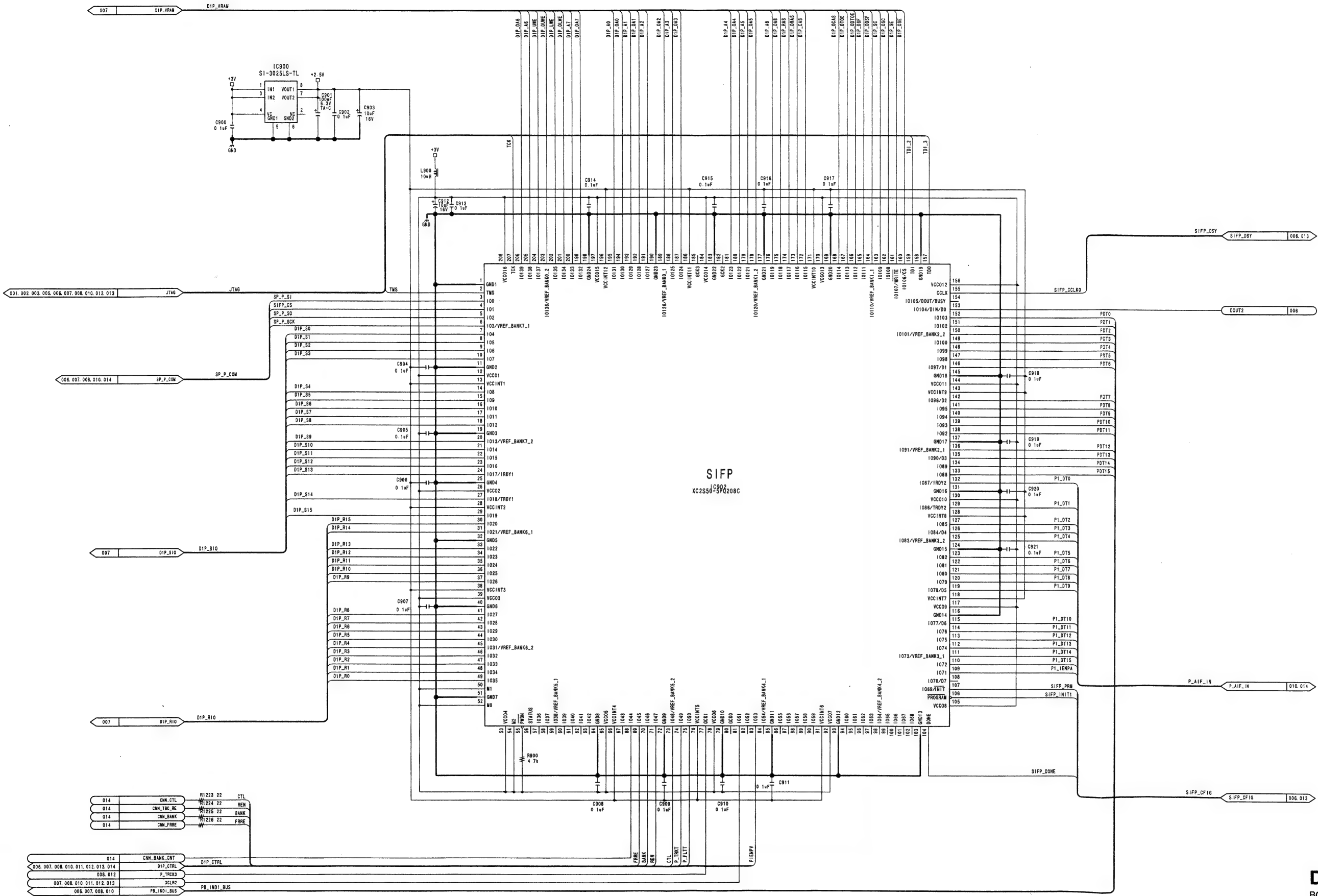
2

3

4

5

DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher



DVP-19 (9/14)
BOARD NO. 1-679-203-12
LOT NO. 072-
DSR-1500-DVP-19_012_9

DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher

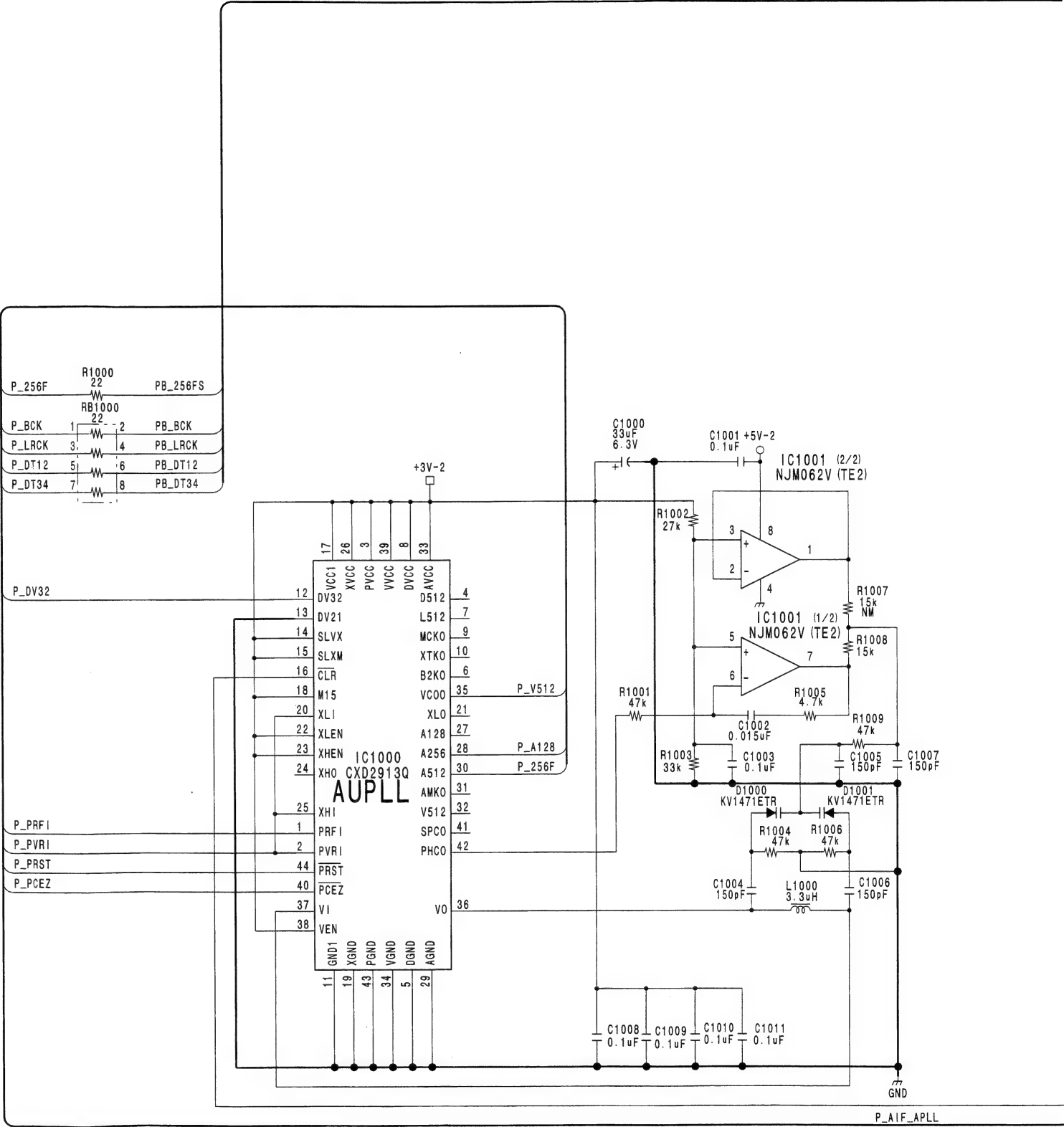
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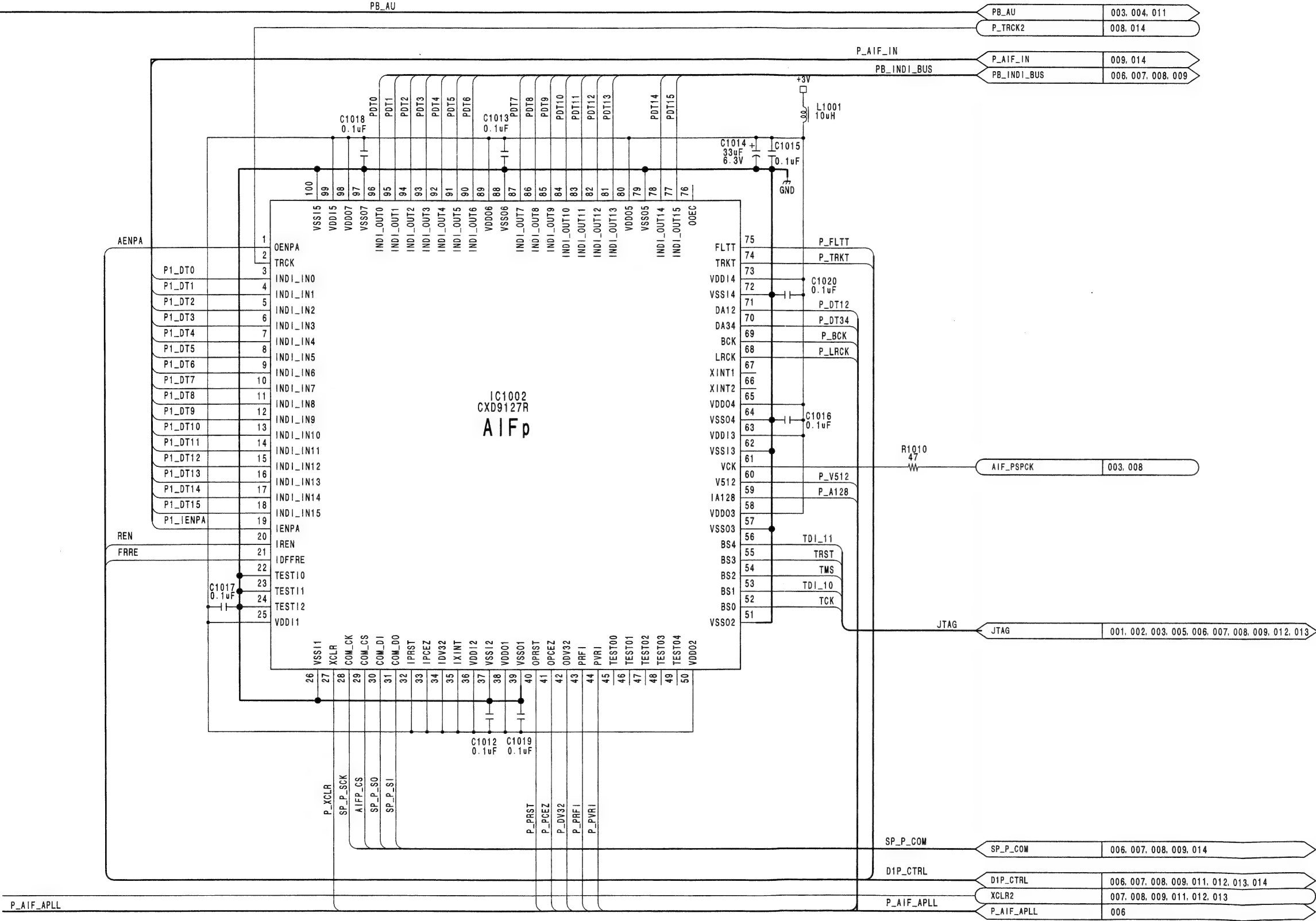
2

3

4

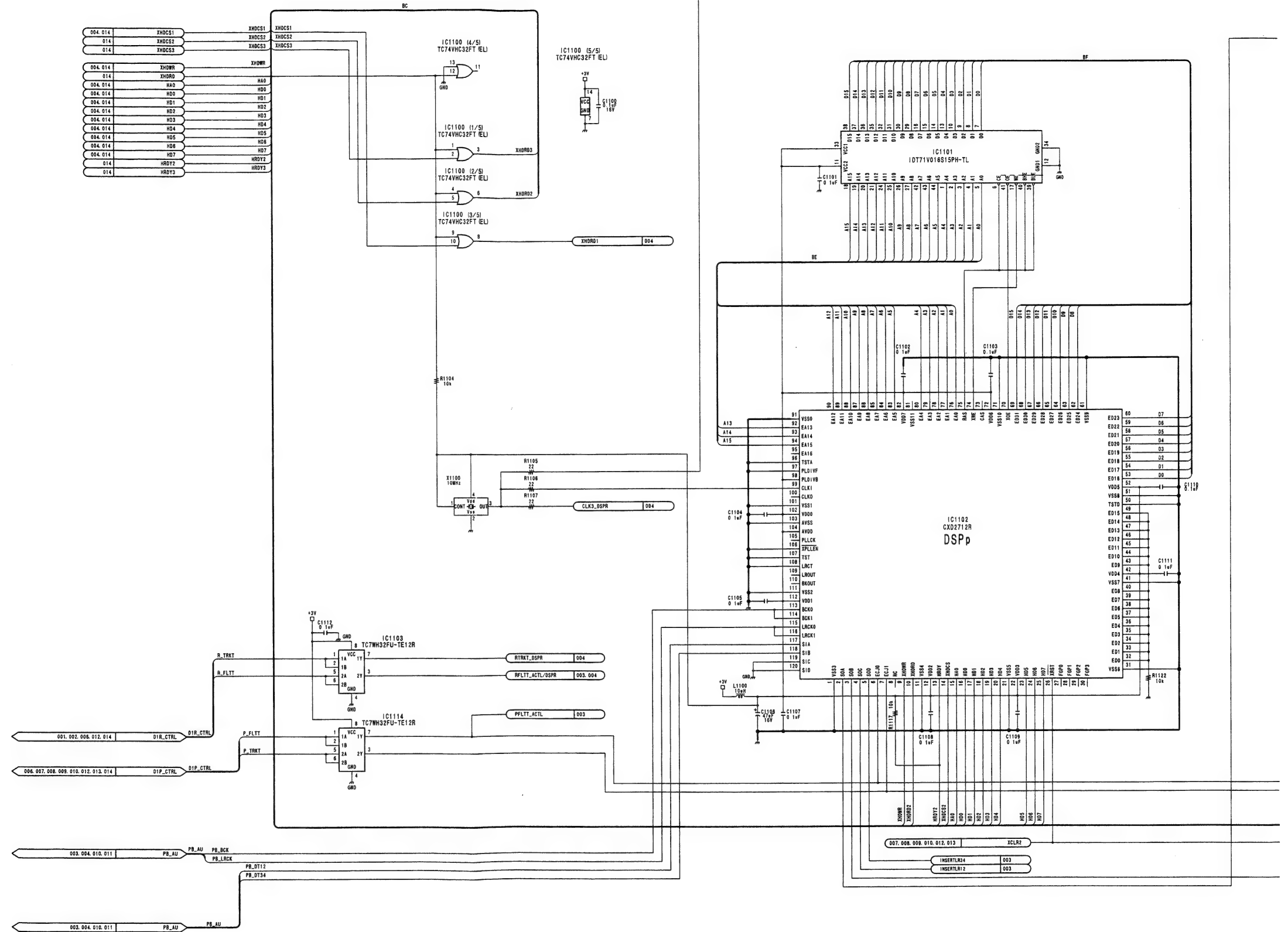
5





DVP-19 (11/14)

DSR-1500 (UC): S/N 100001 and Higher
DSR-1500 (J): S/N 300001 and Higher
DSR-1500P (CE): S/N 400001 and Higher



DSR-1500 (UC) : S/N 100001 and Higher
 DSR-1500 (J) : S/N 300001 and Higher
 DSR-1500P (CE) : S/N 400001 and Higher

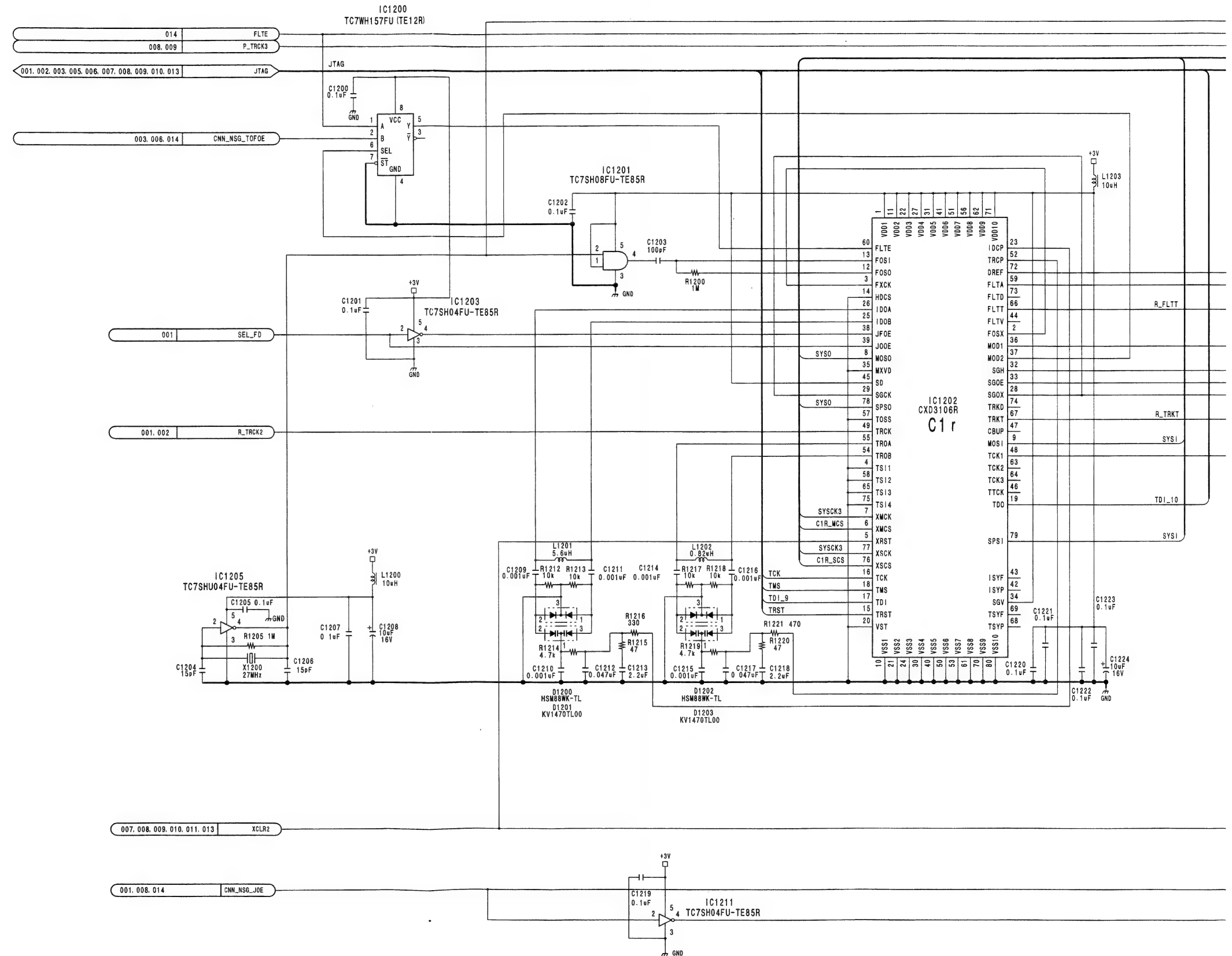
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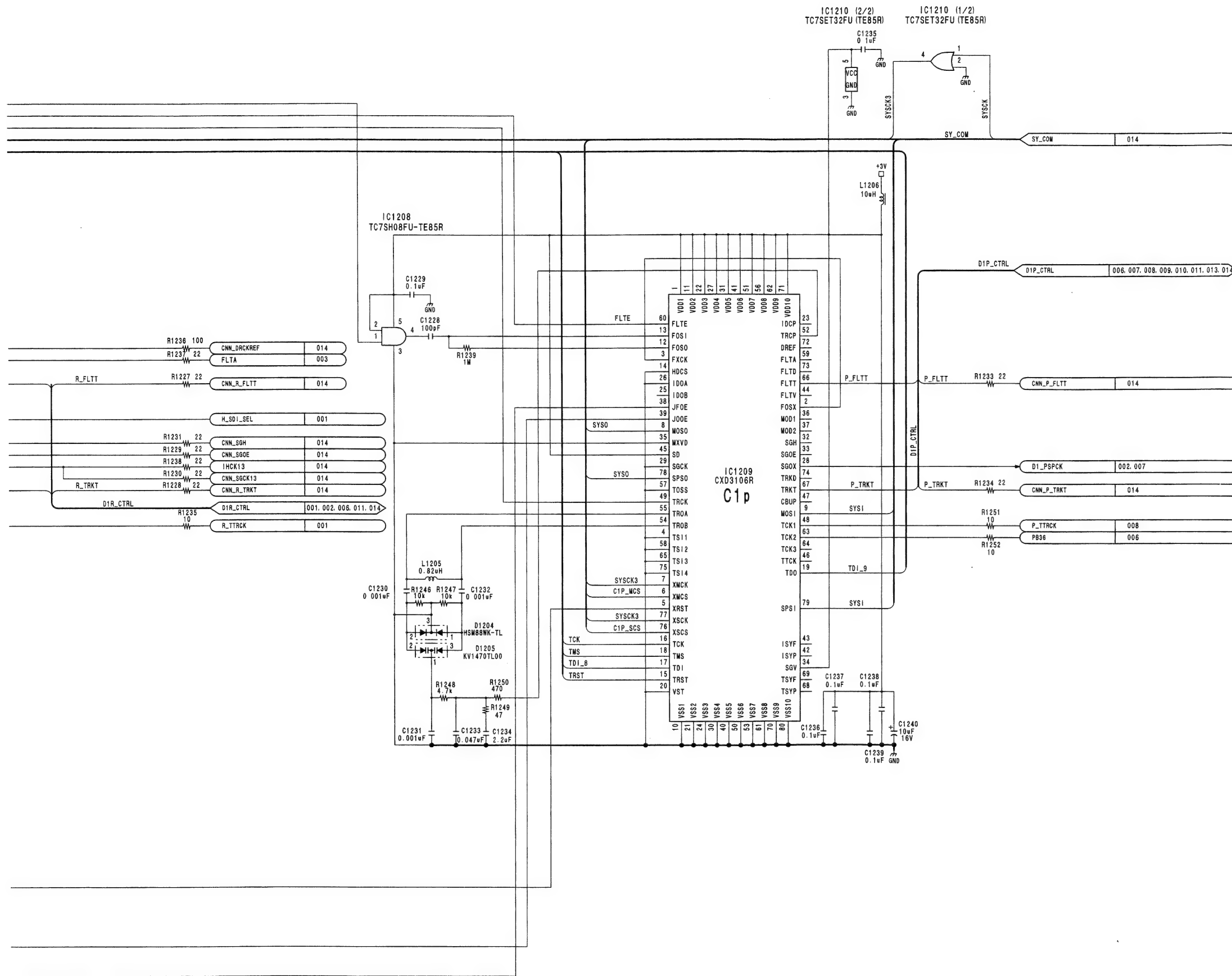
2

3

4

5





DVP-19 (12/14)
 BOARD NO. 1-679-203-12
 LOT NO. 072-
 DSR-1500_DVP-19_012_12

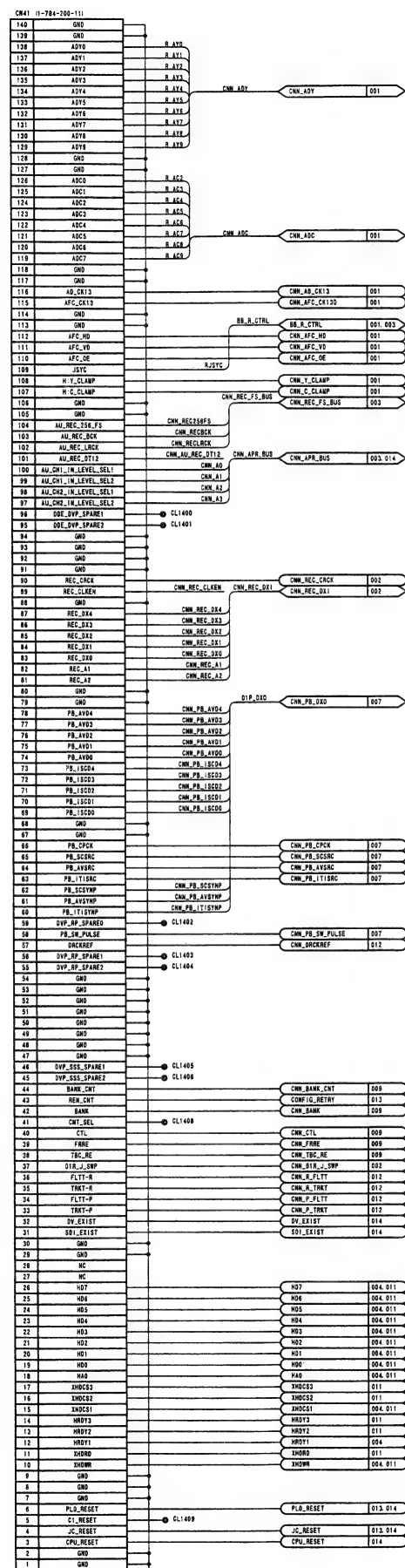
DVP-19 (13/14)

DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher

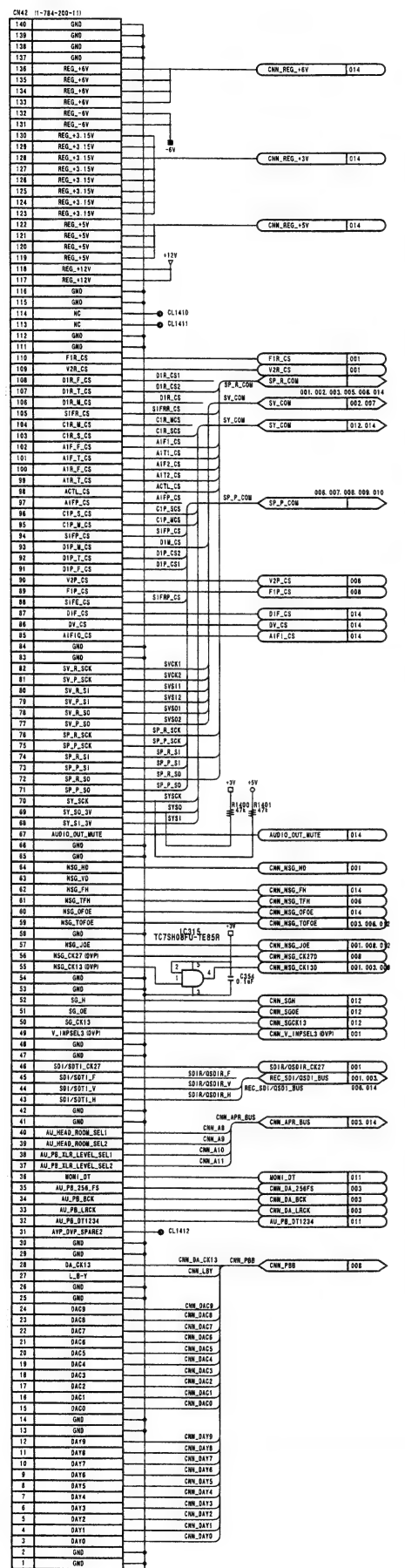
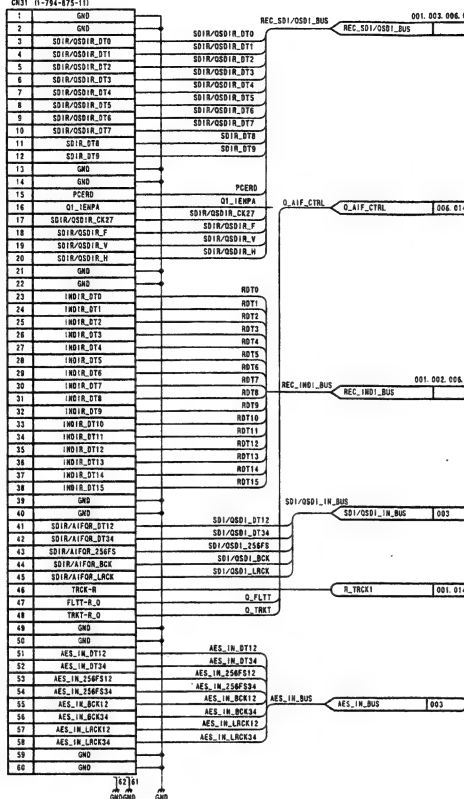


DSR-1500 (UC) : S/N 100001 and Higher
 DSR-1500 (J) : S/N 300001 and Higher
 DSR-1500P (CE) : S/N 400001 and Higher

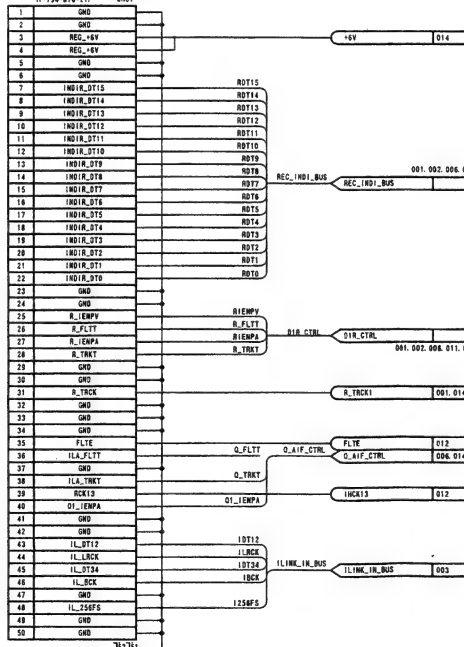
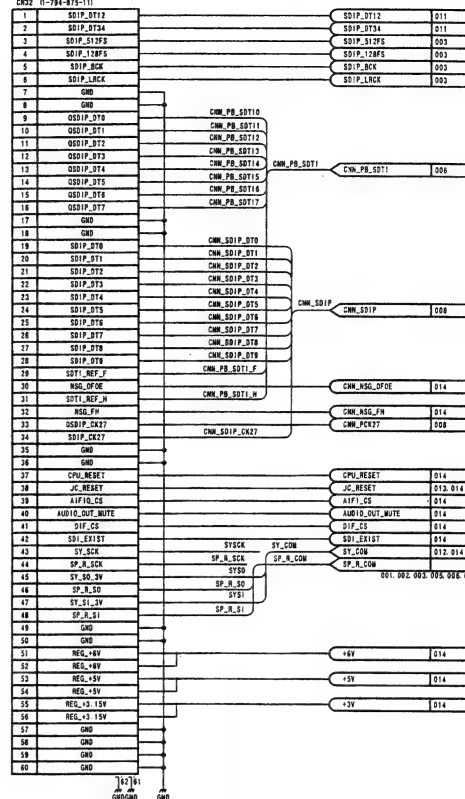
to: MB-909/CN41



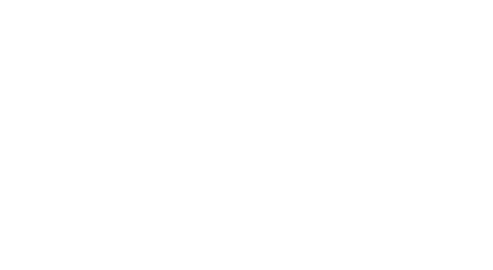
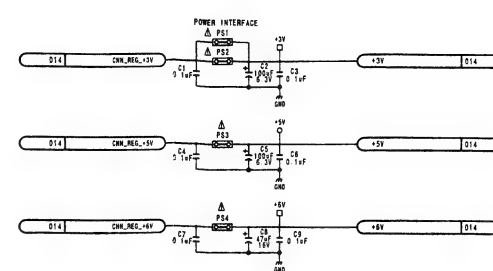
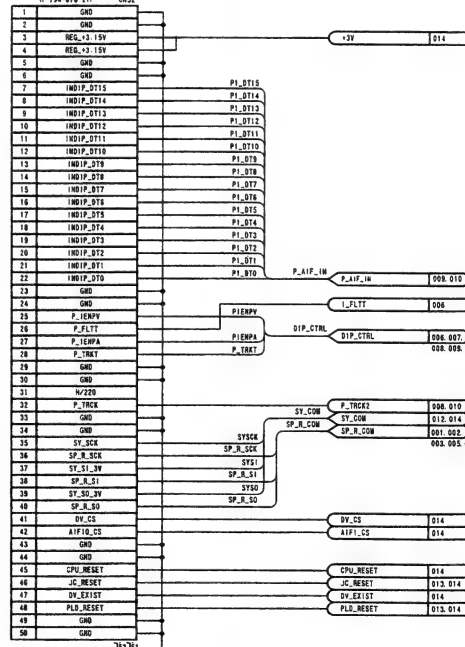
to: MB-909/CN42

to: SDI-58/CN31
FX2-60S-1.27DSL

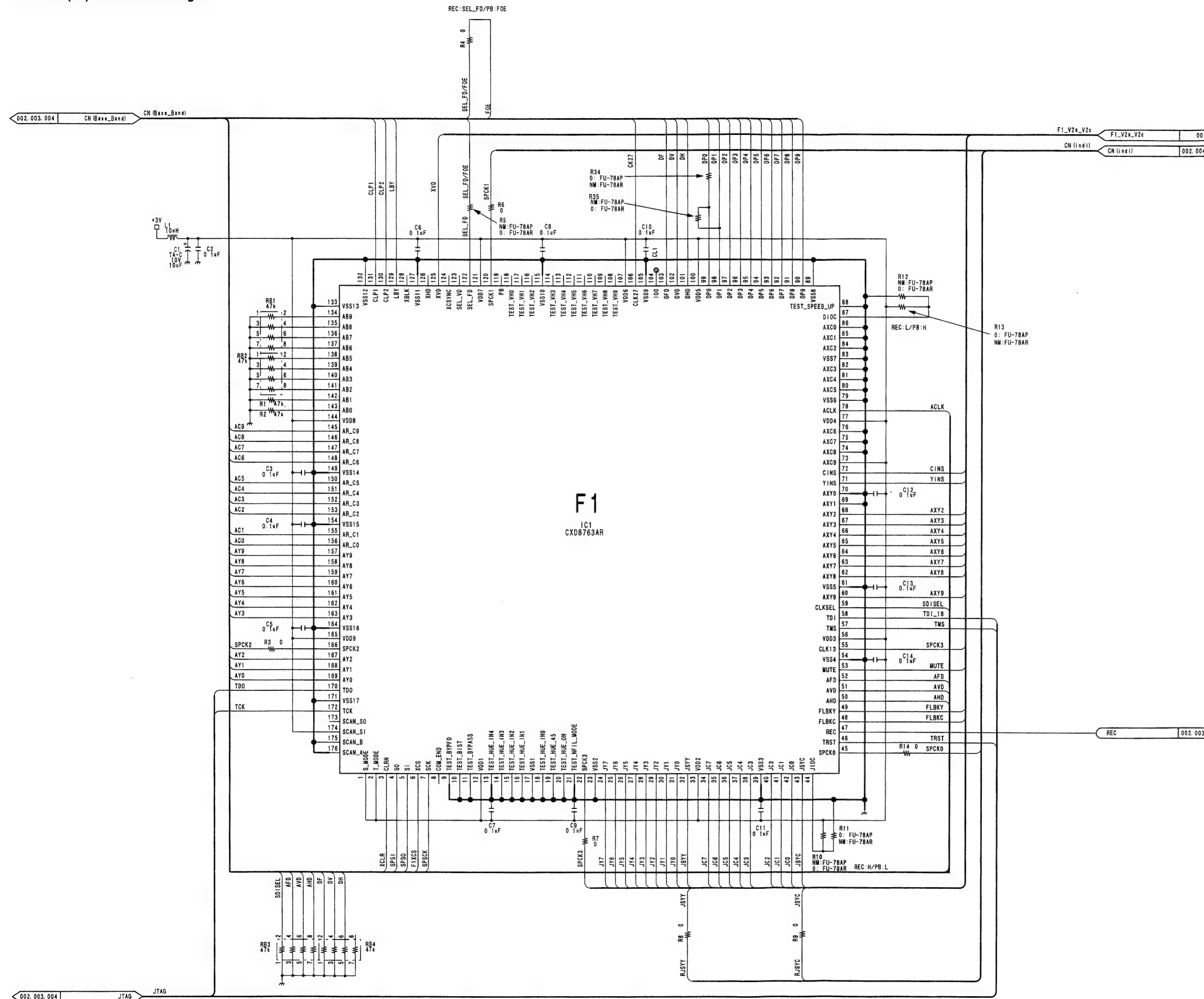
to: DV-25/CN51

to: SDI-58/CN32
FX2-60S-1.27DSL

to: DV-25/CN52



DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher

**FU-78AP/78AR (1/4)**

BOARD NO. 1-679-113-12

LOT NO. 072-

DSR-1800_FU-78_012_1

DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher

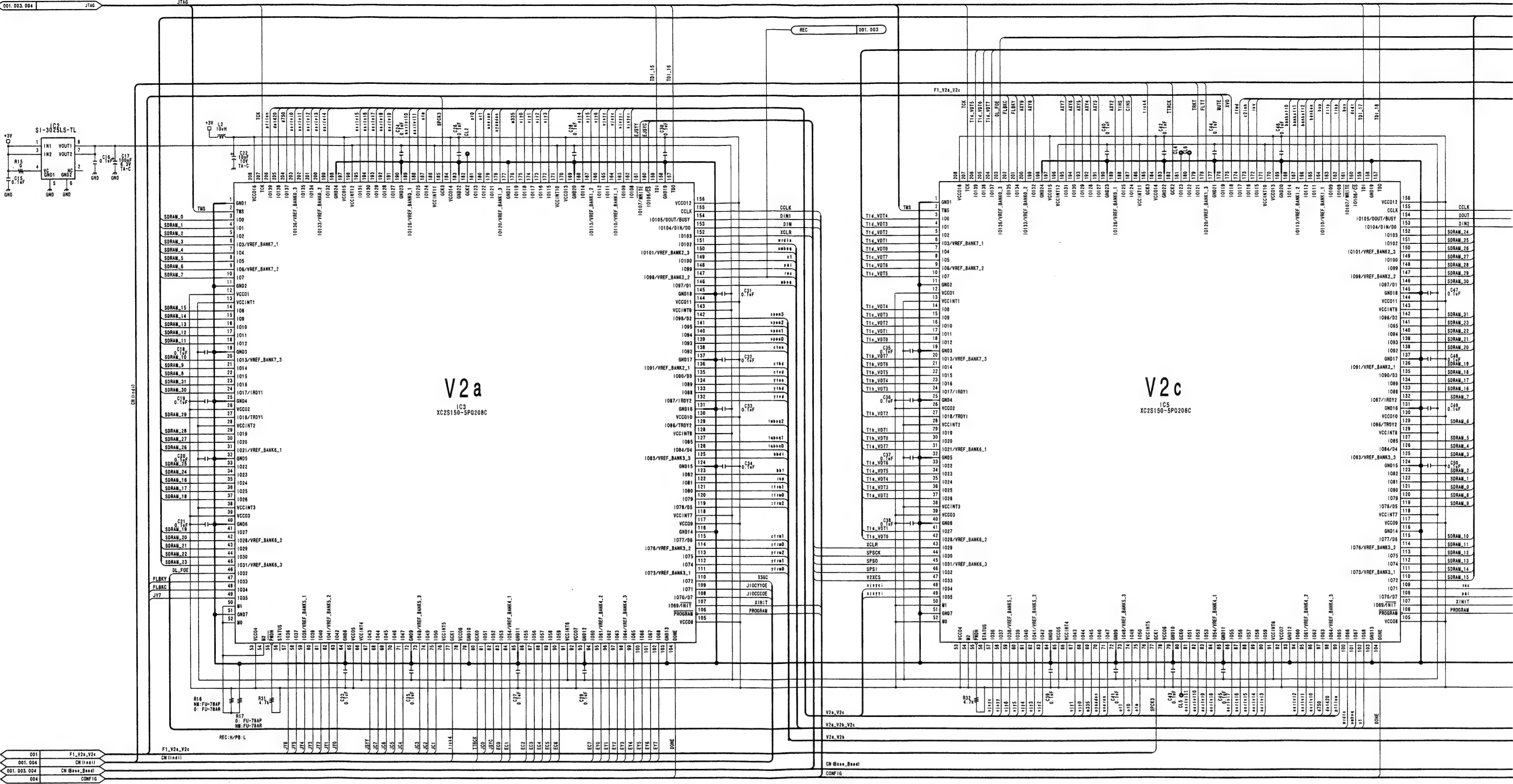
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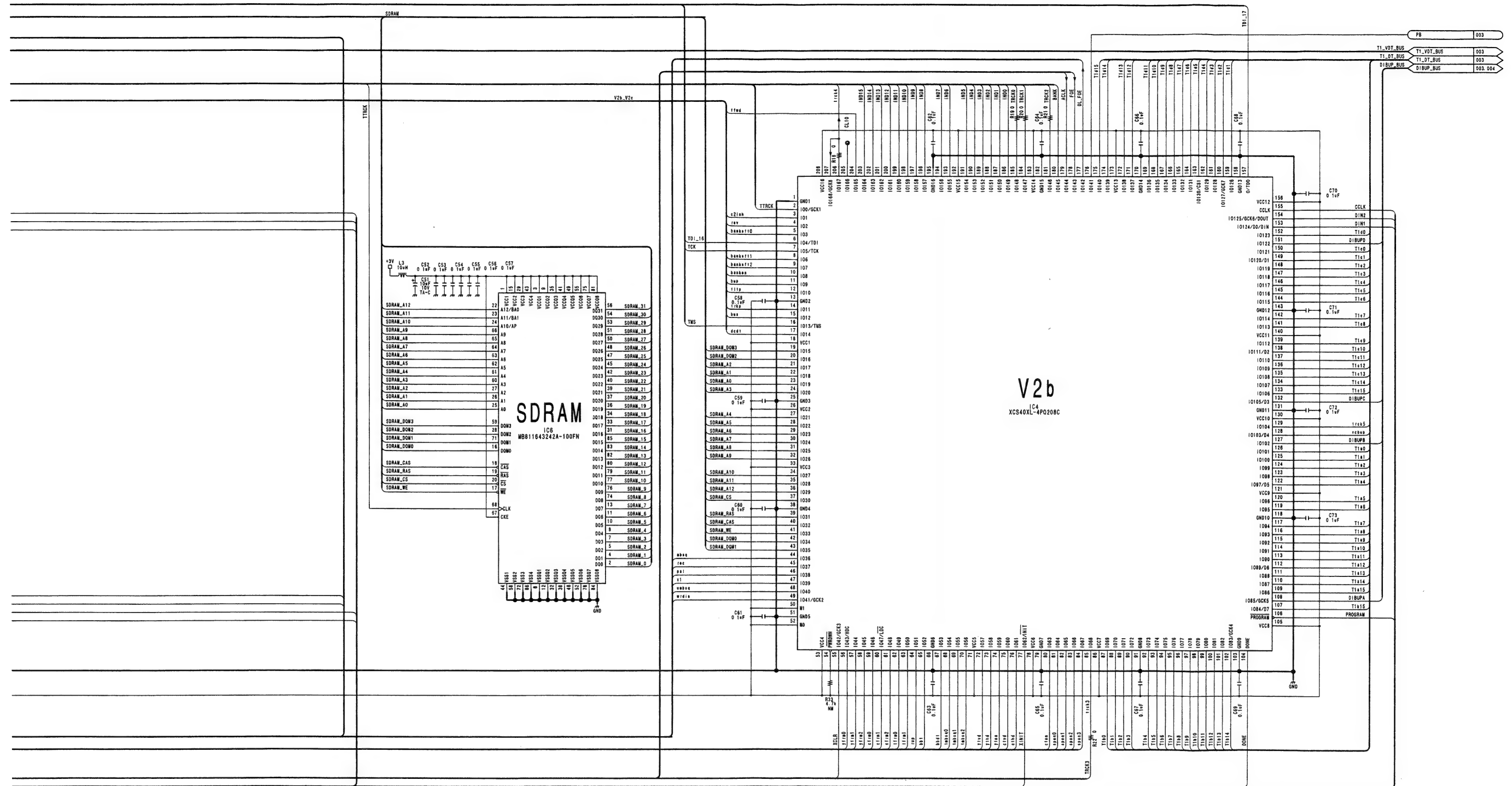
2

3

4

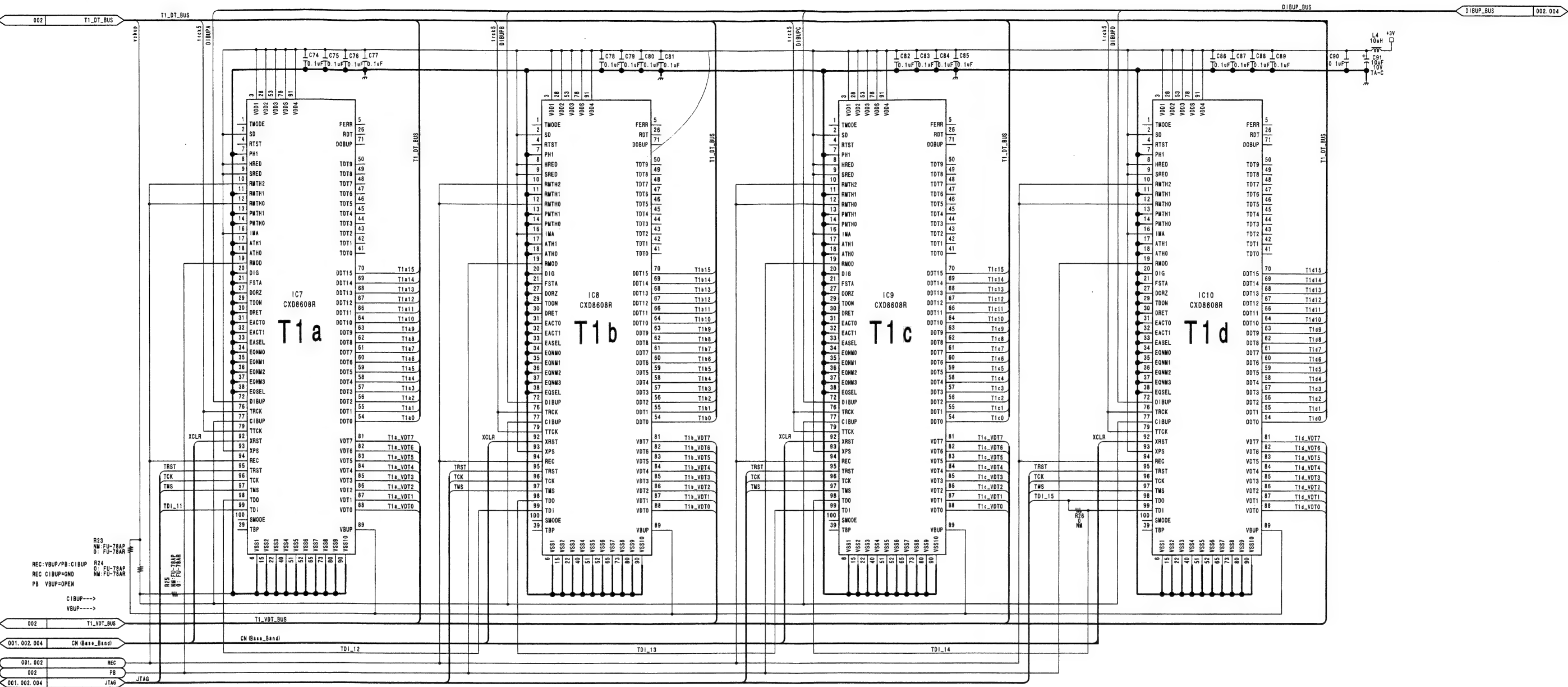
5





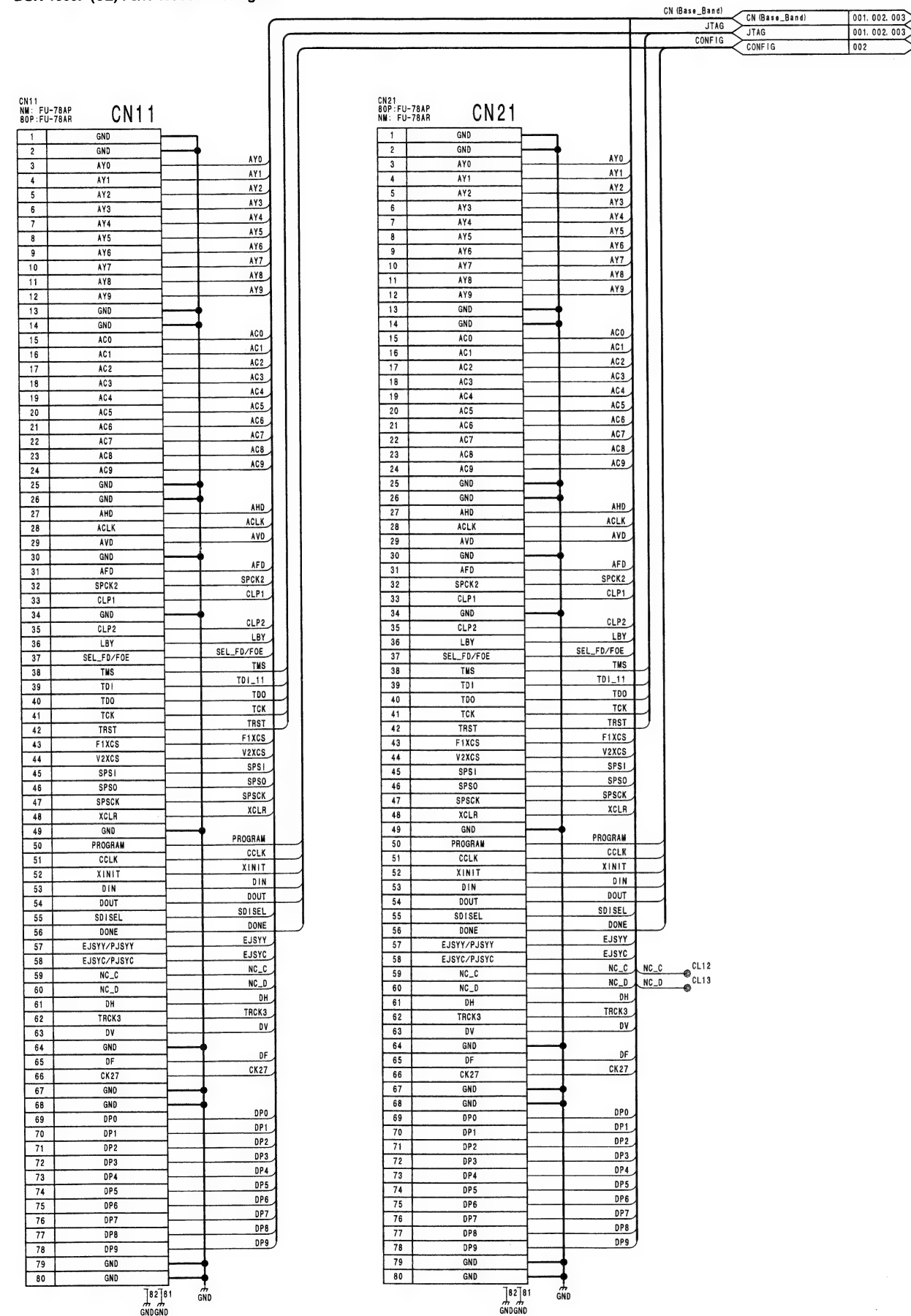
FU-78AP/78AR (3/4) FU-78AP/78AR (3/4)

DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher



FU-78AP/78AR (3/4)
BOARD NO. 1-679-113-12
LOT NO. 072-
DSR-1800_FU-78_012_3

DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher



DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher

AVP-3/CN32
(Audio Video Play back)

CN32									
DESTINATION	LEVEL	I/O	NAME	142 NO.	NAME	141 NO.	I/O	LEVEL	DESTINATION
			GND	140	GND	139			
			GND	138	GND	137			
			REG_+6V	136	REG_+6V	135			
			REG_+6V	134	REG_+6V	133			
			REG_-6V	132	REG_-6V	131			
			REG_+3.15V	130	REG_+3.15V	129			
			REG_+3.15V	128	REG_+3.15V	127			
			REG_+3.15V	126	REG_+3.15V	125			
			REG_+3.15V	124	REG_+3.15V	123			
			REG_+5V	122	REG_+5V	121			
			REG_+5V	120	REG_+5V	119			
			REG_+12V	118	REG_+12V	117			
			GND	116	GND	115			
DDE		0	AU_-12V	114	AU_+12V	113	0		DDE
			GND	112	GND	111			
DDE	5V	0	V_INPUTSEL1	110	V_INPUTSEL2	109	0	5V	DDE
DDE	5V	0	V_INPUTSEL3	108	L_MAINTEN_MODE	107	I	5V	DDE
DDE	5V	I	L_NON_STD_IN	106	NSG_SYNC	105	0	5V	DDE
DDE			DDE_AVSP_SPARE1	104	SELECT_SYNC	103	I	5V	DDE
DDE			DDE_AVSP_SPARE2	102	DDE_AVSP_SPARE3	101			DDE
			GND	100	GND	99			
KY	A	0	HP_L_X	98	GND	97			
KY	A	0	HP_L_G	96	GND	95			
			GND	94	GND	93			
KY	A	0	HP_R_X	92	GND	91			
KY	A	0	HP_R_G	90	GND	89			
			GND	88	GND	87			
KY	A	I	SC_PHASE	86	VR_VCC	85	0	A	KY
KY	A	I	SYNC_PHASE	84	VR_VCC	83	0	A	KY
			GND	82	GND	81			
			GND	80	GND	79			
SSS	5V	I	AUDIO_OUT_MUTE	78	NGG_CS	77	I	5V	SSS
SSS	5V	I	NSG_AD_CS	76	NSG_CS	75	I	5V	SSS
SSS	5V	I	SY_SCK	74	SY_SI	73	0	5V	SSS
SSS	5V	I	CPU_RESET	72	SY_SO	71	I	5V	SSS
SSS	3V	I	JC_RESET	70	AVP_SSS_SPARE1	69			SSS
			GND	68	GND	67			
SSS	3V	0	NSG_OE	66	AVP_SSS_SPARE2	65			SSS
DVP	3V	0	NSG_HD	64	NSG_VD	63	0	3V	DVP
DVP	3V	0	NSG_FH	62	NSG_TFH	61	0	3V	DVP
DVP	3V	0	NSG_OF0E	60	NSG_TOF0E	59	0	3V	DVP
			GND	58	NSG_JOE	57	0	3V	DVP
DVP	3V	0	NSG_CK27 (DVP)	56	NSG_CK13 (DVP)	55	0	3V	DVP
			GND	54	GND	53			
DVP	3V	I	SG_H	52	SG_OE	51	I	3V	DVP
DVP	3V	I	SG_CK13	50	V_INPSEL3 (DVP)	49	0	3V	DVP
			GND	48	GND	47			
DVP (SDI)	3V	I	SDI/SDTI_CK27	46	SDI/SDTI_F	45	I	3V	DVP (SDI)
DVP (SDI)	3V	I	SDI/SDTI_V	44	SDI/SDTI_H	43	I	3V	DVP (SDI)
			GND	42	GND	41			
DVP (ACTL)	3V	I	AU_HEAD_ROOM_SEL1	40	AU_HEAD_ROOM_SEL2	39	I	3V	DVP (ACTL)
DVP (ACTL)	3V	I	AU_PB_XLR_LEVEL_SEL1	38	AU_PB_XLR_LEVEL_SEL2	37	I	3V	DVP (ACTL)
DVP	3V	I	MONI_DT	36	AU_PB_256_FS	35	I	3V	DVP
DVP	3V	I	AU_PB_BCK	34	AU_PB_LRCK	33	I	3V	DVP
DVP	3V	I	AU_PB_DT1234	32	AVP_DVP_SPARE2	31			DVP
			GND	30	GND	29			
DVP	3V	I	DA_CK13	28	L_B-Y	27	I	3V	DVP
			GND	26	GND	25			
DVP	3V	I	DAC9	24	DAC8	23	I	3V	DVP
DVP	3V	I	DAC7	22	DAC6	21	I	3V	DVP
DVP	3V	I	DAC5	20	DAC4	19	I	3V	DVP
DVP	3V	I	DAC3	18	DAC2	17	I	3V	DVP
DVP	3V	I	DAC1	16	DAC0	15	I	3V	DVP
			GND	14	GND	13			
DVP	3V	I	DAY9	12	DAY8	11	I	3V	DVP
DVP	3V	I	DAY7	10	DAY6	9	I	3V	DVP
DVP	3V	I	DAY5	8	DAY4	7	I	3V	DVP
DVP	3V	I	DAY3	6	DAY2	5	I	3V	DVP
DVP	3V	I	DAY1	4	DAY0	3	I	3V	DVP
			GND	2	GND	1			

DDE-15/CN21
(Video/Audio Input)

CN21									
DESTINATION	LEVEL	I/O	NAME	142 NO.	NAME	141 NO.	I/O	LEVEL	DESTINATION
			GND	140	GND	139			
DVP	3V	0	ADY0	138	ADY1	137	0	3V	DVP
DVP	3V	0	ADY2	136	ADY3	135	0	3V	DVP
DVP	3V	0	ADY4	134	ADY5	133	0	3V	DVP
DVP	3V	0	ADY6	132	ADY7	131	0	3V	DVP
DVP	3V	0	ADY8	130	ADY9	129	0	3V	DVP
			GND	128	GND	127			
DVP	3V	0	ADC0	126	ADC1	125	0	3V	DVP
DVP	3V	0	ADC2	124	ADC3	123	0	3V	DVP
DVP	3V	0	ADC4	122	ADC5	121	0	3V	DVP
DVP	3V	0	ADC6	120	ADC7	119	0	3V	DVP
			GND	118	GND	117			
DVP	3V	I	AD_CK13	116	AFC_CK13	115	0	3V	DVP
			GND	114	GND	113			
DVP	3V	0	AFC_HD	112	AFC_VD	111	0	3V	DVP
DVP	3V	0	AFC_OE	110	JSYC	109	I	3V	DVP
DVP	3V	I	H:Y_CLAMP	108	H:C_CLAMP	107	I	3V	DVP
			GND	106	GND	105			
DVP	3V	I	AU_REC_256_FS	104	AU_REC_BCK	103	I	3V	DVP
DVP	3V	I	AU_REC_LRCK	102	AU_REC_DT12	101	0	3V	DVP
DVP (ACTL)	3V	I	AU_CH1_IN_LEVEL_SEL1	100	AU_CH1_IN_LEVEL_SEL2	99	I	3V	DVP (ACTL)
DVP (ACTL)	3V	I	AU_CH2_IN_LEVEL_SEL1	98	AU_CH2_IN_LEVEL_SEL2	97	I	3V	DVP (ACTL)
DVP (ACTL)	3V	I	AU_HEAD_ROOM_SEL1	96	AU_HEAD_ROOM_SEL2	95	I	3V	DVP (ACTL)
DVP			DDE_DVP_SPARE1	94	DDE_DVP_SPARE2	93			DVP
			GND	92	GND	91			
AVP (NSG)	5V	I	V_INPUTSEL1	90	V_INPUTSEL2	89	I	5V	AVP (NSG)
AVP (NSG)	5V	I	V_INPUTSEL3	88	L_MAINTEN_MODE	87	I	5V	AVP (NSG)
AVP (NSG)	5V	0	L_NON_STD_IN	86	NSG_SYNC	85	I	5V	AVP
AVP			DDE_AVSP_SPARE1	84	SELECT_SYNC	83	0	5V	AVP
AVP			DDE_AVSP_SPARE2	82	DDE_AVSP_SPARE3	81			AVP
			GND	80	GND	79			
SSS	5V	I	SY_SCK	78	SY_SI	77	0	5V	SSS
SSS	5V	I	RTG_STB	76	SY_SO	75	I	5V	SSS
SSS	5V	I	CPU_RESET	74	JC_RESET	73	I	3V	SSS
SSS	3V	0	DDE_EXIST	72	GND	71			
SSS			DDE_SSS_SPARE1	70	DDE_SSS_SPARE2	69			SSS
			GND	68	GND	67			
			GND	66	GND	65			
			GND	64	GND	63			
			GND	62	GND	61			
			GND	60	GND	59			
			GND	58	GND	57			
			GND	56	GND	55			
			GND	54	GND	53			
			GND	52	GND	51			
			GND	50	GND	49			
			GND	48	GND	47			
			GND	46	GND	45			
			GND	44	GND	43			
			GND	42	GND	41			
			GND	40	GND	39			
			GND	38	GND	37			
			GND	36	GND	35			
			GND	34	GND	33			
			GND	32	GND	31			
			GND	30	GND	29			
AVP		I	AU_-12V	28	AU_+12V	27			
			GND	26	GND	25			
			REG_+6V	24	REG_+6V	23			
			REG_+6V	22	REG_+6V	21			
			REG_-6V	20	REG_-6V	19			
			REG_-6V	18	REG_-6V	17			
			REG_+3.15V	16	REG_+3.15V	15			
			REG_+3.15V	14	REG_+3.15V	13			
			REG_+5V	12	REG_+5V	11			
			REG_+5V	10	REG_+5V	9			
			REG_+12V	8	REG_+12V	7			
			REG_+12V	6	REG_+12V	5			
			GND	4	GND	3			
			GND	2	GND	1			

MB-909 (1/4)
BOARD NO. 1-679-205-12
LOT NO. 072-
DSR-1500_MB-909_012_1

DSR-1500/1500P

DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher

DVP-19/CN41
(Digital Video Process)

CN41									
DESTINATION	LEVEL	I/O	NAME	NO.	NAME	NO.	I/O	LEVEL	DESTINATION
			GND	140	GND	139			
DDE	3V	I	ADY0	138	ADY1	137	I	3V	DDE
DDE	3V	I	ADY2	136	ADY3	135	I	3V	DDE
DDE	3V	I	ADY4	134	ADY5	133	I	3V	DDE
DDE	3V	I	ADY6	132	ADY7	131	I	3V	DDE
DDE	3V	I	ADY8	130	ADY9	129	I	3V	DDE
			GND	128	GND	127			
DDE	3V	I	ADC0	126	ADC1	125	I	3V	DDE
DDE	3V	I	ADC2	124	ADC3	123	I	3V	DDE
DDE	3V	I	ADC4	122	ADC5	121	I	3V	DDE
DDE	3V	I	ADC6	120	ADC7	119	I	3V	DDE
			GND	118	GND	117			
DDE	3V	O	AD_CK13	116	AFC_CK13	115	I	3V	DDE
			GND	114	GND	113			
DDE	3V	I	AFC_HD	112	AFC_VD	111	I	3V	DDE
DDE	3V	I	AFC_OE	110	JSYC	109	O	3V	DDE
DDE	3V	O	H:Y_CLAMP	108	H:C_CLAMP	107	O	3V	DDE
			GND	106	GND	105			
DDE	3V	O	AU_REC_256_FS	104	AU_REC_BCK	103	O	3V	DDE
DDE	3V	O	AU_REC_LRCK	102	AU_REC_DT12	101	I	3V	DDE
DDE	3V	O	AU_CH1_IN_LEVEL_SEL1	100	AU_CH1_IN_LEVEL_SEL2	99	O	3V	DDE
DDE	3V	O	AU_CH2_IN_LEVEL_SEL1	98	AU_CH2_IN_LEVEL_SEL2	97	O	3V	DDE
DDE			DDE_DVP_SPARE1	96	DDE_DVP_SPARE2	95			DDE
			GND	94	GND	93			
			GND	92	GND	91			
RP	3V	I	REC_CRCK	90	REC_CLKEN	89	O	3V	RP
			GND	88	REC_DX4	87	O	3V	RP
RP	3V	O	REC_DX3	86	REC_DX2	85	O	3V	RP
RP	3V	O	REC_DX1	84	REC_DX0	83	O	3V	RP
RP	3V	O	REC_A1	82	REC_A2	81	O	3V	RP
			GND	80	GND	79			
RP	3V	I	PB_AV04	78	PB_AV03	77	I	3V	RP
RP	3V	I	PB_AV02	76	PB_AV01	75	I	3V	RP
RP	3V	I	PB_AV00	74	PB_IS04	73	I	3V	RP
RP	3V	I	PB_IS03	72	PB_IS02	71	I	3V	RP
RP	3V	I	PB_IS01	70	PB_IS00	69	I	3V	RP
			GND	68	GND	67			
RP	3V	I	PB_CPCK	66	PB_SCSRC	65	I	3V	RP
RP	3V	I	PB_AVSRC	64	PB_ITISRC	63	I	3V	RP
RP	3V	I	PB_SCSYNP	62	PB_AVSYNP	61	I	3V	RP
RP	3V	I	PB_ITISYNP	60	DVP_RP_SPARE0	59	O	3V	RP
DR/RP/SSS	3V	I	PB_SW_PULSE	58	DRCKREF	57	O	3V	RP
RP			DVP_RP_SPARE1	56	DVP_RP_SPARE2	55			RP
			GND	54	GND	53			
			GND	52	GND	51			
			GND	50	GND	49			
			GND	48	GND	47			
SSS			DVP_SSS_SPARE1	46	DVP_SSS_SPARE2	45			SSS
SSS	3V	O	BANK_CNT	44	REN_CNT	43	O	3V	SSS
SSS	3V	O	BANK	42	CNT_SEL	41	O	3V	SSS
SSS	3V	O	CTL	40	FRRE	39	O	3V	SSS
SSS	3V	O	TBC_RE	38	D1R_J_SWP	37	I	3V	SSS
SSS/DR	3V	O	FLTT-R	36	TRKT-R	35	O	3V	SSS/DR
SSS/DR	3V	O	FLTT-P	34	TRKT-P	33	O	3V	SSS/DR
SSS	3V	O	DV_EX1ST	32	SD1_EX1ST	31	O	3V	SSS
			GND	30	GND	29			
			NC	28	NC	27			
SSS	3V	I/O	HD7	26	HD6	25	I/O	3V	SSS
SSS	3V	I/O	HD5	24	HD4	23	I/O	3V	SSS
SSS	3V	I/O	HD3	22	HD2	21	I/O	3V	SSS
SSS	3V	I/O	HD1	20	HD0	19	I/O	3V	SSS
SSS	3V	I	HA0	18	XHDCS3	17	I	3V	SSS
SSS	3V	I	XHDCS2	16	XHDCS1	15	I	3V	SSS
SSS	3V	O	HRDY3	14	HRDY2	13	O	3V	SSS
SSS	3V	O	HRDY1	12	XHORD	11	I	3V	SSS
SSS	3V	I	XHWR	10	GND	9			
			GND	8	GND	7			
SSS	3V	I	PLD_RESET	6	C1_RESET	5	I	3V	SSS
SSS	3V	I	JC_RESET	4	CPU_RESET	3	I	5V	SSS
			GND	2	GND	1			

DSR-1500/1500P

A | B | C | D | E | F | G | H

DVP-19/CN42
(Digital Video Process)

CN42									
DESTINATION	LEVEL	I/O	NAME	NO.	NAME	NO.	I/O	LEVEL	DESTINATION
			GND	140	GND	139			
			GND	138	GND	137			
			REG_+6V	136	REG_+6V	135			
			REG_+6V	134	REG_+6V	133			
			REG_-6V	132	REG_-6V	131			
			REG_+3.15V	130	REG_+3.15V	129			
			REG_+3.15V	128	REG_+3.15V	127			
			REG_+3.15V	126	REG_+3.15V	125			
			REG_+3.15V	124	REG_+3.15V	123			
			REG_+5V	122	REG_+5V	121			
			REG_+5V	120	REG_+5V	119			
			REG_+12V	118	REG_+12V	117			
			GND	116	GND	115			
			NC	114	NC	113			
			GND	112	GND	111			
SSS	3V	I	F1R_CS	110	V2R_CS	109	I	3V	SSS
SSS	3V	I	D1R_F_CS	108	D1R_T_CS	107	I	3V	SSS
SSS	3V	I	D1R_M_CS	106	S1FR_CS	105	I	3V	SSS
SSS	3V	I	C1R_M_CS	104	C1R_S_CS	103	I	3V	SSS
SSS	3V	I	A1F_F_CS	102	A1F_T_CS	101	I	3V	SSS
SSS	3V	I	A1R_F_CS	100	A1R_T_CS	99	I	3V	SSS
SSS	3V	I	ACTL_CS	98	A1FP_CS	97	I	3V	SSS
SSS	3V	I	C1P_S_CS	96	C1P_M_CS	95	I	3V	SSS
SSS	3V	I	S1FP_CS	94	D1P_M_CS	93	I	3V	SSS
SSS	3V	I	D1P_T_CS	92	D1P_F_CS	91	I	3V	SSS
SSS	3V	I	V2P_CS	90	F1P_CS	89	I	3V	SSS
SSS	3V	I	S1FE_CS	88	D1F_CS	87	I	3V	SSS
SSS	3V	I	DV_CS	86	A1FIQ_CS	85	I	3V	SSS
			GND	84	GND	83			
SSS	3V	I	SV_R_SCK	82	SV_P_SCK	81	I	3V	SSS
SSS	3V	O	SV_R_SI	80	SV_P_SI	79	O	3V	SSS
SSS	3V	I	SV_R_SO	78	SV_P_SO	77	I	3V	SSS
SSS	3V	I	SP_R_SCK	76	SP_P_SCK	75	I	3V	SSS
SSS	3V	O	SP_R_SI	74	SP_P_SI	73	O	3V	SSS
SSS	3V	I	SP_R_SO	72	SP_P_SO	71	I	3V	SSS
SSS	5V	I	SY_SCK	70	SY_SO_3V	69	I	3V	SSS
SSS	3V	O	SY_SI_3V	68	AUDIO_OUT_MUTE	67	I	5V	SSS
			GND	66	GND	65			
AVP	3V	I	NSG_HD	64	NSG_VD	63	I	3V	AVP
AVP	3V	I	NSG_FH	62	NSG_TFH	61	I	3V	AVP
AVP	3V	I	NSG_OF0E	60	NSG_TOF0E	59	I	3V	AVP
			GND	58	NSG_JOE	57	I	3V	AVP
AVP	3V	I	NSG_CK27 (DVP)	56	NSG_CK13 (DVP)	55	I	3V	AVP
			GND	54	GND	53			
AVP	3V	O	SG_H	52	SG_OE	51	O	3V	AVP
AVP	3V	O	SG_CK13	50	V_INPSEL3 (DVP)	49	I	3V	AVP
			GND	48	GND	47			
AVP	3V	O	SD1/SDT1_CK27	46	SD1/SDT1_F	45	O	3V	AVP
AVP	3V	O	SD1/SDT1_V	44	SD1/SDT1_H	43	O	3V	AVP
			GND	42	GND	41			
DDE/AVP	3V	O	AU_HEAD_ROOM_SEL1	40	AU_HEAD_ROOM_SEL2	39	O	3V	DDE/AVP
AVP	3V	O	AU_PB_XLR_LEVEL_SEL1	38	AU_PB_XLR_LEVEL_SEL2	37	O	3V	AVP
AVP	3V	O	MONI_DT	36	AU_PB_256_FS	35	O	3V	AVP
AVP	3V	O	AU_PB_BCK	34	AU_PB_LRCK	33	O	3V	AVP
AVP	3V	O	AU_PB_DT1234	32	AVP_DVP_SPARE2	31			AVP
			GND	30	GND	29			
AVP	3V	O	DA_CK13	28	L_B-Y	27	O	3V	AVP
			GND	26	GND	25			
AVP	3V	O	DAC9	24	DAC8	23	O	3V	AVP
AVP	3V	O	DAC7	22	DAC6	21	O	3V	AVP
AVP	3V	O	DAC5	20	DAC4	19	O	3V	AVP
AVP	3V	O	DAC3	18	DAC2	17	O	3V	AVP
AVP	3V	O	DAC1	16	DACO	15	O	3V	AVP
			GND	14	GND	13			
AVP	3V	O	DAY9	12	DAY8	11	O	3V	AVP
AVP	3V	O	DAY7	10	DAY6	9	O	3V	AVP
AVP	3V	O	DAY5	8	DAY4	7	O	3V	AVP
AVP	3V	O	DAY3	6	DAY2	5	O	3V	AVP
AVP	3V	O	DAY1	4	DAY0	3	O	3V	AVP
			GND	2	GND	1			

15-49

MB-909 (2/4)
BOARD NO. 1-679-205-12
LOT NO. 072-
DSR-1500_MB-909_012_2

DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher

SSS-10/CN51
(Super Syscon Servo)

1

2

3

4

5

CN51									
DESTINATION	LEVEL	I/O	NAME	NO.	NAME	NO.	I/O	LEVEL	DESTINATION
			GND	140	GND	139			
			GND	138	GND	137			
			GND	136	GND	135			
			GND	134	GND	133			
			GND	132	GND	131			
			GND	130	GND	129			
			GND	128	GND	127			
			GND	126	GND	125			
			GND	124	GND	123			
			GND	122	GND	121			
			GND	120	GND	119			
			GND	118	GND	117			
			GND	116	GND	115			
			GND	114	GND	113			
			GND	112	GND	111			
			GND	110	GND	109			
			GND	108	GND	107			
			GND	106	GND	105			
			GND	104	GND	103			
			GND	102	GND	101			
			GND	100	GND	99			
			GND	98	GND	97			
			GND	96	GND	95			
			GND	94	GND	93			
			GND	92	GND	91			
			GND	90	GND	89			
			GND	88	GND	87			
			GND	86	GND	85			
			GND	84	GND	83			
			GND	82	GND	81			
			GND	80	GND	79			
			GND	78	GND	77			
			GND	76	GND	75			
			GND	74	GND	73			
			GND	72	GND	71			
			GND	70	GND	69			
			GND	68	GND	67			
			GND	66	GND	65			
			GND	64	GND	63			
			GND	62	GND	61			
			GND	60	GND	59			
			GND	58	GND	57			
			GND	56	GND	55			
			GND	54	GND	53			
			NC	52	NC	51			
			NC	50	NC	49			
			GND	48	GND	47			
DVP			DVP_SSS_SPARE1	46	DVP_SSS_SPARE2	45			DVP
DVP	3V	I	BANK_CNT	44	REN_CNT	43	I	3V	DVP
DVP	3V	I	BANK	42	CNT_SEL	41	I	3V	DVP
DVP	3V	I	CTL	40	FRRE	39	I	3V	DVP
DVP	3V	I	TBC_RE	38	D1R_J_SWP	37	O	3V	DVP
DVP	3V	I	FLTT-R	36	TRKT-R	35	I	3V	DVP
DVP	3V	I	FLTT-P	34	TRKT-P	33	I	3V	DVP
DVP	3V	I	DV_EXIST	32	SD1_EXIST	31	I	3V	DVP
			GND	30	GND	29			
			NC	28	NC	27			
DVP	3V	I/O	HD7	26	HD6	25	I/O	3V	DVP
DVP	3V	I/O	HD5	24	HD4	23	I/O	3V	DVP
DVP	3V	I/O	HD3	22	HD2	21	I/O	3V	DVP
DVP	3V	I/O	HD1	20	HD0	19	I/O	3V	DVP
DVP	3V	O	HA0	18	XHDCS3	17	O	3V	DVP
DVP	3V	O	XHDCS2	16	XHDCS1	15	O	3V	DVP
DVP	3V	I	HRDY3	14	HRDY2	13	I	3V	DVP
DVP	3V	I	HRDY1	12	XHORD	11	O	3V	DVP
DVP	3V	O	XHDWR	10	RP_SSS_SPARE1	9			RP
			GND	8	GND	7			
DVP	3V	O	PLD_RESET	6	C1_RESET	5	O	3V	DVP
DDE/AVP/DVP	3V	O	JC_RESET	4	CPU_RESET	3	O	5V	AVP/DVP/KY
			GND	2	GND	1			

SSS-10/CN52
(Super Syscon Servo)

CN52									
DESTINATION	LEVEL	I/O	NAME	NO.	NAME	NO.	I/O	LEVEL	DESTINATION
			GND	140	GND	139			
			GND	138	GND	137			
			REG_+6V	136	REG_+6V	135			
			REG_+6V	134	REG_+6V	133			
			REG_-6V	132	REG_-6V	131			
			REG_+3.15V	130	REG_+3.15V	129			
			REG_+3.15V	128	REG_+3.15V	127			
			REG_+3.15V	126	REG_+3.15V	125			
			REG_+3.15V	124	REG_+3.15V	123			
			REG_+5V	122	REG_+5V	121			
			REG_+5V	120	REG_+5V	119			
			REG_+12V	118	REG_+12V	117			
			GND	116	GND	115			
			NC	114	NC	113			
			GND	112	GND	111			
DVP	3V	O	F1R_CS	110	V2R_CS	109	O	3V	DVP
DVP	3V	O	D1R_F_CS	108	D1R_T_CS	107	O	3V	DVP
DVP	3V	O	D1R_M_CS	106	S1FR_CS	105	O	3V	DVP
DVP	3V	O	C1R_M_CS	104	C1R_S_CS	103	O	3V	DVP
DVP	3V	O	A1F_F_CS	102	A1F_T_CS	101	O	3V	DVP
DVP	3V	O	A1R_F_CS	100	A1R_T_CS	99	O	3V	DVP
DVP	3V	O	ACTL_CS	98	A1FP_CS	97	O	3V	DVP
DVP	3V	O	C1P_S_CS	96	C1P_M_CS	95	O	3V	DVP
DVP	3V	O	S1FP_CS	94	D1P_M_CS	93	O	3V	DVP
DVP	3V	O	D1P_T_CS	92	D1P_F_CS	91	O	3V	DVP
DVP	3V	O	V2P_CS	90	F1P_CS	89	O	3V	DVP
DVP	3V	O	S1FE_CS	88	D1F_CS	87	O	3V	DVP
DVP	3V	O	DV_CS	86	A1FIQ_CS	85	O	3V	DVP
			GND	84	GND	83			
KY	5V	O	KY_CS	82	SV_P_SCK	81	O	3V	DVP
DDE	5V	O	RTG_STB	80	SV_P_SI	79	I	3V	DVP
DDE	3V	I	DDE_EXIST	78	SV_P_SO	77	O	3V	DVP
DVP	3V	O	SP_R_SCK	76	SP_P_SCK	75	O	3V	DVP
DVP	3V	I	SP_R_SI	74	SP_P_SI	73	I	3V	DVP
DVP	3V	O	SP_R_SO	72	SP_P_SO	71	O	3V	DVP
DDE/AVP/DVP/KY	5V	O	SY_SCK	70	SY_SO	69	O	5V	DDE/AVP/KY
DDE/AVP/KY	5V	I	SY_SI	68	SY_SO_3V	67	O	3V	DVP
DVP	3V	I	SY_SI_3V	66	GND	65			
DDE			DDE_SSS_SPARE1	64	DDE_SSS_SPARE2	63			DDE
			GND	62	GND	61			
AVP/DVP/KY	5V	O	AUDIO_OUT_MUTE	60	NCG_CS	59	O	5V	AVP
AVP	5V	O	NSG_AD_CS	58	NSG_CS	57	O	5V	AVP
AVP	3V	I	NSG_OE	56	GND	55			
AVP			AVP_SSS_SPARE1	54	AVP_SSS_SPARE2	53			AVP
			GND	52	GND	51			
DR/RP/DVP	3V	I	PB_SW_PULSE	50	REC_SW_PULSE	49	I	3V	DR
DR	5V	O	H-MOTOR_OFF	48	LOADING_SENSOR1	47	I	3V	DR
DR	3V	I	LOADING_SENSOR2	46	CASSECOM_SENSOR3	45	I	3V	DR
DR	3V	I	CASSECOM_SENSOR2	44	LOADING_FG	43	I	3V	DR
DR	A	O	L-C-MOTOR_DRIVE	42	L-C-MOTOR_CONT1	41	O	5V	DR
DR	5V	O	L-C-MOTOR_CONT2	40	L-SOL_POWER_OFF	39	O	5V	DR
DVP/DR	3V	O	SV_R_SCK	38	SV_R_SO	37	O	3V	DVP/DR
DVP/DR	3V	I	SV_R_SI	36	DR_SCOM_CS	35	O	3V	DR
			GND	34	SV_EEPROM_CS	33	O	3V	DR
DR	5V	I	DR_SCOM_BUSY	32	SV_EEPROM_BUSY	31	I	3V	DR
DR	A	I	CAPSTAN_FG_A	30	CAPSTAN_FG_B	29	I	A	DR
DR	5V	O	L-CAPSTAN_POWER_OFF	28	GND	27			
DR	A	O	CAPSTAN_DRIVE	26	CAPSTAN_DIRECTION	25	O	5V	DR
			GND	24	T-REEL_FG_A	23	I	A	DR
DR	A	I	T-REEL_FG_B	22	L-T-REEL_POWER_OFF	21	O	5V	DR
DR	A	O	T-REEL_DRIVE	20	T-REEL_DIR_CMD	19	O	5V	DR
DR	5V	O	L-C-MOTOR_CONT3	18	L-DRUM_POWER_OFF	17	O	5V	DR
DR	A	I	CAPSTAN_CURRENT	16	S-REEL_FG_A	15	I	A	DR
DR	A	I	S-REEL_FG_B	14	L-S-REEL_POWER_OFF	13	O	5V	DR
DR	A	O	S-REEL_DRIVE	12	S-REEL_DIR_CMD	11	O	5V	DR
DR	3V	I	CASSECOM_SENSOR1	10	SV_1/2VD	9	O	3V	DR
DR	5V	O	REF_+5V	8	S-TENSION	7	I	A	DR
			GND	6	GND	5			
			GND	4	GND	3			
			GND	2	GND	1			

MB-909 (3/4)
BOARD NO. 1-679-215-12
LOT NO. 072-
DSR-1500_MB-909_012_3

DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher

RP-117/CN61
(REC/PB AMP)

CN61									
DESTINATION	LEVEL	I/O	NO.	NAME	NO.	NAME	I/O	LEVEL	DESTINATION
			100	GND	99	GND			
			98	GND	97	GND			
DVP	3V	0	96	REC_CRCK	95	REC_CLKEN	I	3V	DVP
			94	GND	93	REC_DX4	I	3V	DVP
DVP	3V	I	92	REC_DX3	91	REC_DX2	I	3V	DVP
DVP	3V	I	90	REC_DX1	89	REC_DX0	I	3V	DVP
DVP	3V	I	88	REC_A1	87	REC_A2	I	3V	DVP
			86	GND	85	GND			
DVP	3V	0	84	PB_AV04	83	PB_AV03	0	3V	DVP
DVP	3V	0	82	PB_AV02	81	PB_AV01	0	3V	DVP
DVP	3V	0	80	PB_AV00	79	PB_ISCD4	0	3V	DVP
DVP	3V	0	78	PB_ISCD3	77	PB_ISCD2	0	3V	DVP
DVP	3V	0	76	PB_ISCD1	75	PB_ISCD0	0	3V	DVP
			74	GND	73	GND			
DVP	3V	0	72	PB_CPCX	71	PB_SCSR	0	3V	DVP
DVP	3V	0	70	PB_AVSRC	69	PB_ITSRC	0	3V	DVP
DVP	3V	0	68	PB_SCSYNP	67	PB_AVSYNP	0	3V	DVP
DVP	3V	0	66	PB_ITSYNP	65	DVP_RP_SPARE0	I	3V	DVP
			64	NC	63	DRCKREF	I	3V	DVP
DVP			62	DVP_RP_SPARE1	61	DVP_RP_SPARE2			DVP
			60	GND	59	GND			
			58	GND	57	GND			
			56	GND	55	GND			
DR	3V	0	54	RP_EEPROM_BUSY	53	RP_EEPROM_CS	I	3V	DVP
DR	3V	I	52	RP_D/A_LD1	51	W1_CS	I	3V	DVP
DR	3V	I	50	RP_EEPROM_RESET	49	FE_STBY	I	3V	DVP
			48	GND	47	GND			
DR	3V	I	46	PB_SC_AREA	45	PB_SW_PULSE	I	3V	DR/SSS/DVP
DR	3V	I	44	ATF_RF_OUT1	43	PB_AV_AREA	I	3V	DVP
DR	3V	I	42	FE_AREA	41	FE_SW_PULSE	I	3V	DVP
			40	GND	39	GND			
DR	A	0	38	ATF_ERROR_G	37	ATF_ERROR_X	0	A	DR
			36	GND	35	GND			
DR	3V	I	34	RP-P_S0	33	RP-P_S1	0	3V	DR
DR	3V	I	32	RP-P_SCK	31	W1_POWER_SAVE			
			30	GND	29	GND			
SSS	3V	I	28	JIC_RESET	27	RP_SSS_SPARE1			SSS
			26	GND	25	GND			
			24	REG_+6V	23	REG_+6V			
			22	REG_+6V	21	REG_+6V			
			20	GND	19	GND			
			18	GND	17	GND			
			16	REG_+3.15V	15	REG_+3.15V			
			14	REG_+3.15V	13	REG_+3.15V			
			12	GND	11	GND			
			10	GND	9	GND			
			8	REG_+5V	7	REG_+5V			
			6	REG_+5V	5	REG_+5V			
			4	GND	3	GND			
			2	GND	1	GND			

KY-474/CN81

				CN81
DESTINATION	LEVEL	I/O	NAME	NO.
DR	5V	0	W1C_VCC	30
DR	5V	I/O	W1C_SDA	29
DR	5V	0	W1C_SCK	28
DR	5V	0	W1C_GND	27
AVP	A	0	SYNCPHASE	26
AVP	A	0	SC_PHASE	25
AVP	A	I	VR_VCC	24
			GND	23
AVP	A	I	HP_R_G	22
AVP	A	I	HP_R_X	21
AVP	A	I	HP_L_G	20
AVP	A	I	HP_L_X	19
			GND	18
SSS	5V	I	AUDIO_OUT_MUTE	17
SSS	5V	I	CPU_RESET	16
SSS	5V	I	KY_CS	15
SSS	5V	I	SY_S0	14
SSS	5V	0	SY_S1	13
SSS	5V	I	SY_SCK	12
			REG_+6V	11
			REG_+6V	10
			REG_+5V	9
			REG_+5V	8
			GND	7
			GND	6
			GND	5
			REG_+12V	4
			REG_+12V	3
			GND	2
			GND	1

XR-621/CN11
(POWER)

CN11									
DESTINATION	LEVEL	I/O	NO.	NAME	NO.	NAME	I/O	LEVEL	DESTINATION
			2	GND	1	GND			
			4	GND	3	GND			
			6	GND	5	GND			
			8	REG_+6V	7	REG_+6V			
			10	REG_+6V	9	REG_+6V			
			12	REG_+6V	11	REG_+6V			
			14	REG_+6V	13	REG_+6V			
			16	GND	15	GND			
			18	REG_+6V	17	REG_+6V			
			20	REG_+6V	19	REG_+6V			
			22	REG_+6V	21	REG_+6V			
			24	REG_+6V	23	REG_+6V			
			26	GND	25	GND			
			28	REG_+3.15V	27	REG_+3.15V			
			30	REG_+3.15V	29	REG_+3.15V			
			32	REG_+3.15V	31	REG_+3.15V			
			34	REG_+3.15V	33	REG_+3.15V			
			36	GND	35	GND			
			38	REG_+5V	37	REG_+5V			
			40	REG_+5V	39	REG_+5V			
			42	REG_+5V	41	REG_+5V			
			44	REG_+5V	43	REG_+5V			
			46	GND	45	GND			
			48	REG_+12V	47	REG_+12V			
			50	REG_+12V	49	REG_+12V			
			52	REG_+12V	51	REG_+12V			
			54	REG_+12V	53	REG_+12V			
			56	GND	55	GND			
			58	GND	57	GND			
			60	GND	59	GND			

DR-428/CN72

				CN72
DESTINATION	LEVEL	I/O	NAME	NO.
			(L_D1_MODEL) GND	1
SSS	3V	0	CASSECOW_SENSOR3	2
SSS	3V	0	CASSECOW_SENSOR2	3
SSS	3V	0	LOADING_FG	4
SSS	A	I	L-C-MOTOR_DRIVE	5
SSS	5V	I	L-C-MOTOR_CONT1	6
SSS	5V	I	L-C-MOTOR_CONT2	7
SSS	5V	I	L-SOL_POWER_OFF	8
SSS	3V	I	SV_R_SCK	9
SSS	3V	I	SV_R_S0	10
SSS	3V	0	SV_R_S1	11
SSS	3V	I	DR_SCKW_CS	12
			GND	13
SSS	3V	I	SV_EEPROM_CS	14
			GND	15
SSS	5V	0	DR_SCKW_BUSY	16
SSS	3V	0	SV_EEPROM_BUSY	17
SSS	A	0	CAPSTAN_FG_A	18
SSS	A	0	CAPSTAN_FG_B	19
SSS	5V	I	L-CAPSTAN_POWER_OFF	20
			GND	21
SSS	A	I	CAPSTAN_DRIVE	22
SSS	5V	I	CAPSTAN_DIRECTION	23
			GND	24
SSS	A	0	T-REEL_FG_A	25
SSS	A	0	T-REEL_FG_B	26
SSS	5V	I	L-T-REEL_POWER_OFF	27
SSS	A	I	T-REEL_DRIVE	28
SSS	5V	I	T-REEL_DIR_CMD	29
SSS	5V	I	L-C-MOTOR_CONTS	30
SSS	5V	I	L-DRUM_POWER_OFF	31
SSS	A	0	CAPSTAN_CURRENT	32
SSS	A	0	S-REEL_FG_A	33
SSS	A	0	S-REEL_FG_B	34
SSS	5V	I	L-S-REEL_POWER_OFF	35
SSS	A	I	S-REEL_DRIVE	36
SSS	5V	I	S-REEL_DIR_CMD	37
SSS	3V	0	CASSECOW_SENSOR1	38
SSS	3V	I	SV_1/2V0	39
SSS	5V	I	REF_+5V	40
SSS	A	0	S-TENSION	41
			GND	42
			GND	43
			GND	44
			GND	45

46 47 48 49
GND GND GND GND

DR-428/CN73

CN72					CN73				
DESTINATION	LEVEL	I/O	NAME	NO.	DESTINATION	LEVEL	I/O	NAME	NO.
			L_D1_MODEL GND	1	RP	3V		RP-EEPROM_BUSY	1
SSS	3V	0	CASCECOM_SENSOR3	2	RP	3V		RP-EEPROM_CS	2
SSS	3V	0	CASCECOM_SENSOR2	3	RP	3V	0	(RP-D/A_LD2) NC	3
SSS	3V	0	LOADING_FG	4	RP	3V	0	(CHCD-R_CS) NC	4
SSS	A	I	L-C-MOTOR_DRIVE	5	RP	3V	0	RP_D/A_LD1	5
SSS	5V	I	L-C-MOTOR_CONT1	6	RP	3V	0	W1_CS	6
SSS	5V	I	L-C-MOTOR_CONT2	7	RP	3V	0	(CHCD-R/P_RESET) NC	7
SSS	5V	I	L-SOL_POWER_OFF	8	RP	3V	0	RP-EEPROM_RESET	8
SSS	3V	I	SV_R_SCK	9	RP	3V	0	FE_STBY	9
SSS	3V	I	SV_R_S0	10	RP	3V	0	(RP-D/A_LD3) NC	10
SSS	3V	0	SV_R_S1	11				GND	11
SSS	3V	I	DR_SCOM_CS	12				NC	12
			GND	13	RP	3V	0	PB_SC_AREA	13
SSS	3V	I	SV_EEPROM_CS	14	RP/SSS/DVP	3V	0	PB_SW_PULSE	14
			GND	15	RP	3V	0	ATF_RF_CUT1	15
SSS	5V	0	DR_SCOM_BUSY	16	RP	3V	0	PB_AV_AREA	16
SSS	3V	0	SV_EEPROM_BUSY	17	RP	3V	0	FE_AREA	17
SSS	A	0	CAPSTAN_FG_A	18	RP	3V	0	FE_SW_PULSE	18
SSS	A	0	CAPSTAN_FG_B	19	SSS	3V	0	REC_SW_PULSE	19
SSS	5V	I	L-CAPSTAN_POWER_OFF	20	RP	A	I	ATF_ERROR_G	20
			GND	21	RP	A	I	ATF_ERROR_X	21
SSS	A	I	CAPSTAN_DRIVE	22	RP			NC	22
SSS	5V	I	CAPSTAN_DIRECTION	23	RP	3V	I	(L-ITI_CENTER) NC	23
			GND	24	RP	3V	0	(RP-R_S0) NC	24
SSS	A	0	T-REEL_FG_A	25	RP	3V	I	(RP-R_S1) NC	25
SSS	A	0	T-REEL_FG_B	26	RP	3V	0	(RP-R_SCK) NC	26
SSS	5V	I	L-T-REEL_POWER_OFF	27	RP	3V	0	RP-P_S0	27
SSS	A	I	T-REEL_DRIVE	28	RP	3V	I	RP-P_S1	28
SSS	5V	I	T-REEL_DIR_CWD	29	RP	3V	0	RP-P_SCK	29
SSS	5V	I	L-C-MOTOR_CONT3	30	RP			W1_POWER_SAVE	30
SSS	5V	I	L-DRUM_POWER_OFF	31	DVP	3V	I	TRKT-R	31
SSS	A	0	CAPSTAN_CURRENT	32	DVP	3V	I	FLTT-R	32
SSS	A	0	S-REEL_FG_A	33	DVP	3V	I	TRKT-P	33
SSS	A	0	S-REEL_FG_B	34	DVP	3V	I	FLTT-P	34
SSS	5V	I	L-S-REEL_POWER_OFF	35				GND	35
SSS	A	I	S-REEL_DRIVE	36				GND	36
SSS	5V	I	S-REEL_DIR_CWD	37	KY	5V	I	W1C_GND	37
SSS	3V	0	CASECECOM_SENSOR1	38	KY	5V	I	W1C_SCK	38
SSS	3V	I	SV_1/2VD	39	KY	5V	I/O	W1C_SDA	39
SSS	5V	I	REF_+5V	40	KY	5V	I	W1C_VCC	40
SSS	A	0	S-TENSION	41				GND	41
			GND	42	SSS	5V	I	CPU_RESET	42
			GND	43	SSS	5V	I	H-MOTOR_OFF	43
			GND	44	SSS	5V	0	LOADING_SENSOR1	44
			GND	45	SSS	5V	0	LOADING_SENSOR2	45

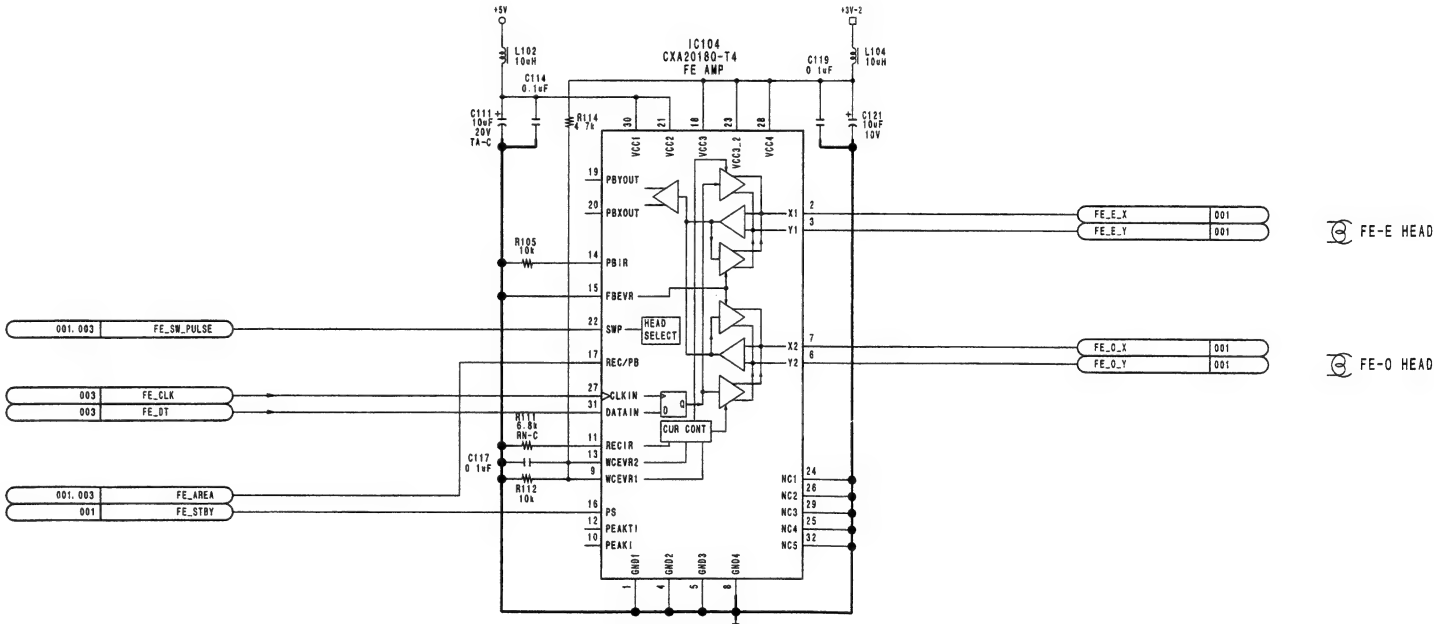
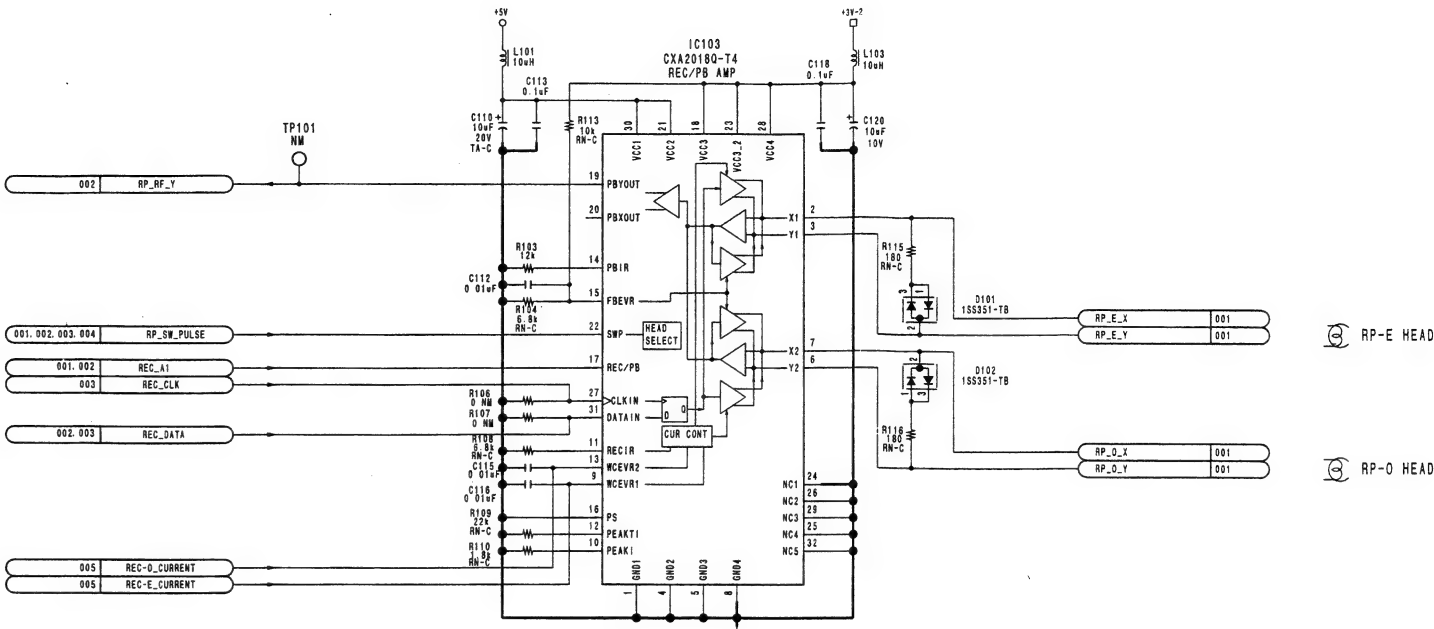
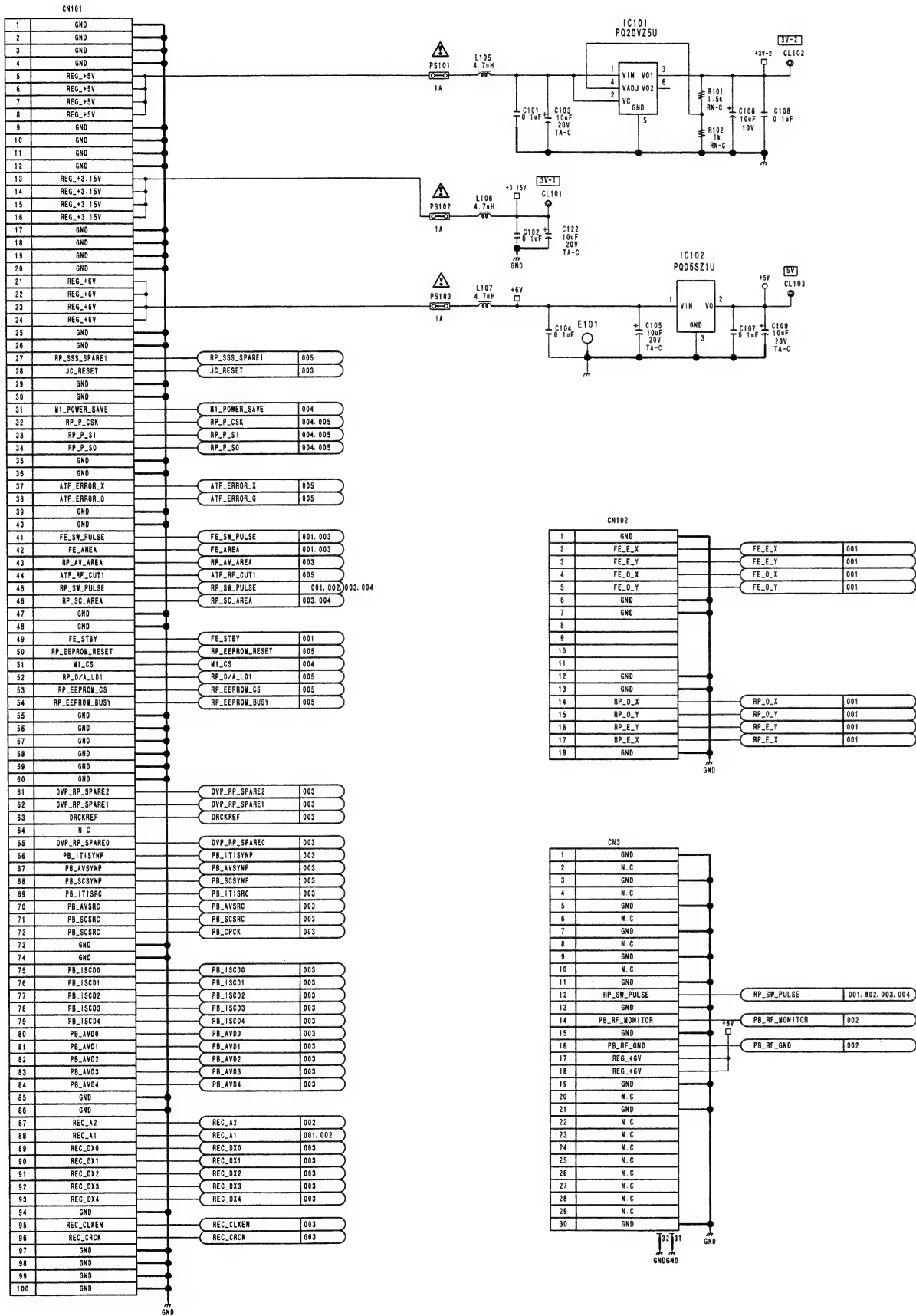
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GND GND GND GND

DR-428/CN71

			CN71	
DESTINATION	LEVEL	I/O	NAME	NO.
			REG_+6V	10
			REG_+6V	9
			REG_+5V	8
			REG_+3.15V	7
			GND	6
			GND	5
			REG_+12V	4
			REG_+12V	3
			GND	2
			GND	1

MB-909 (4/4)
BOARD NO. 1-679-205-12
LOT NO. 072-
DSR-1500_MB-909_012_4

DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher



RP-117 (1/5)
BOARD NO. 1-679-206-11
LOT NO. 072-
DSR-1500_RP-117_011_1

DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher

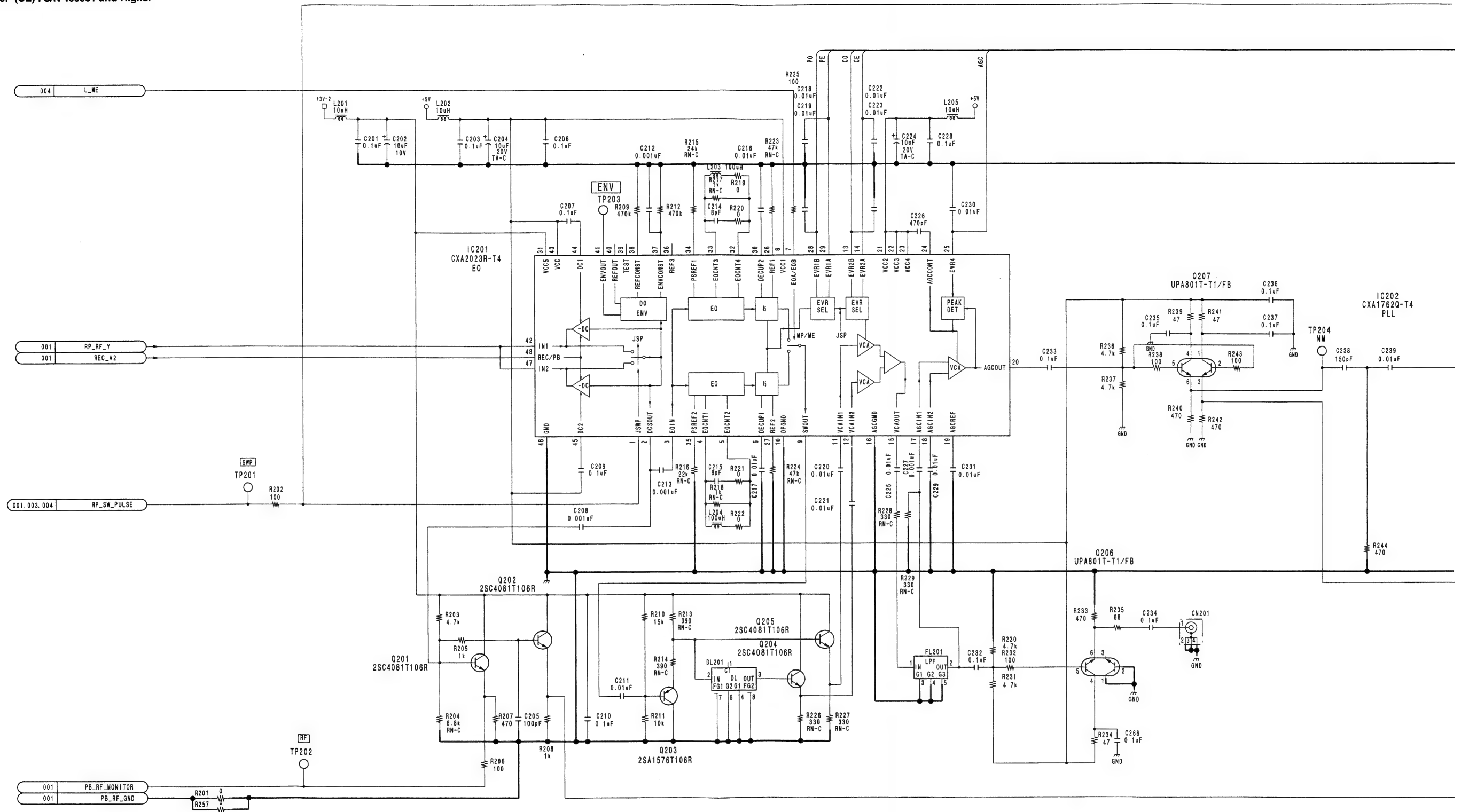
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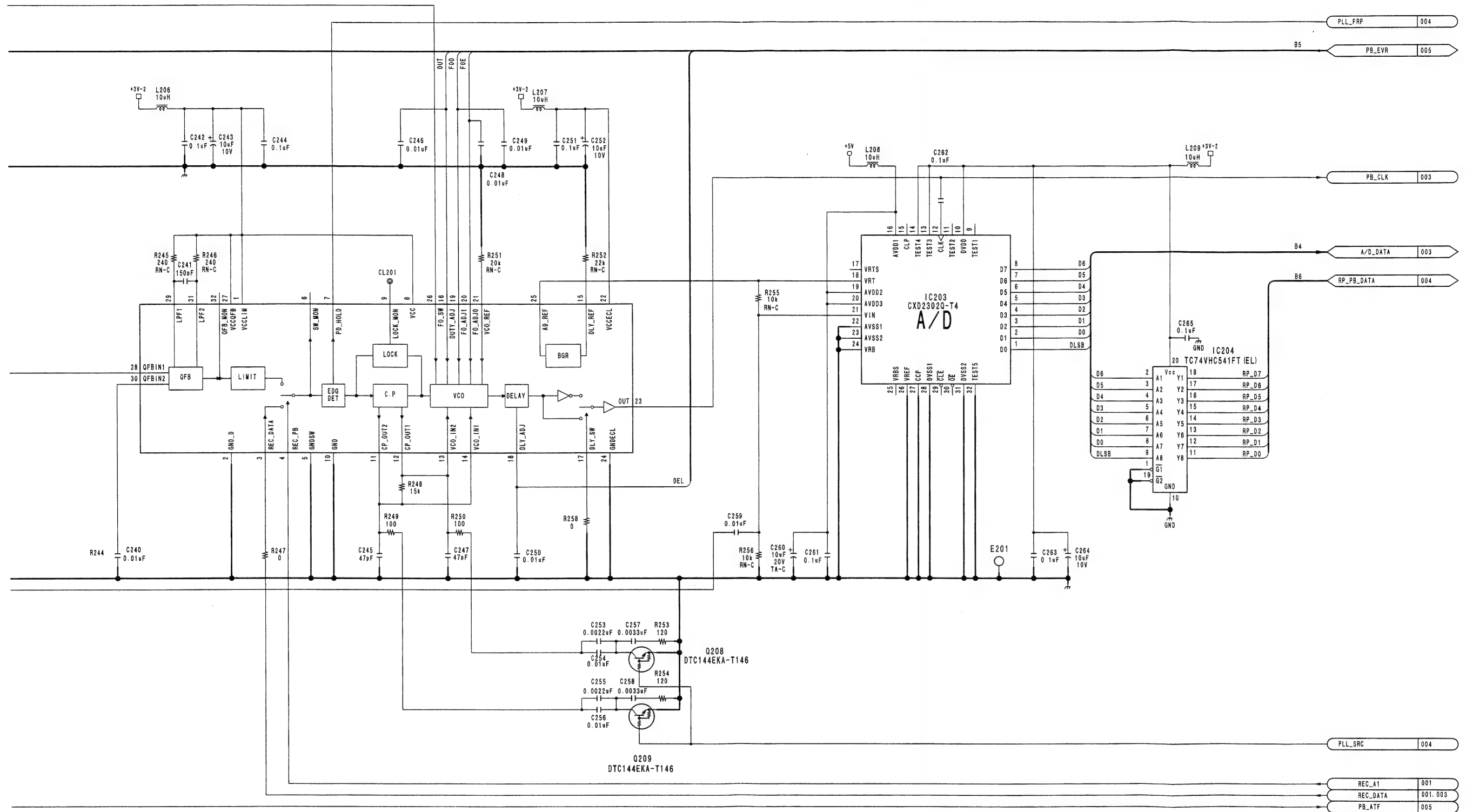
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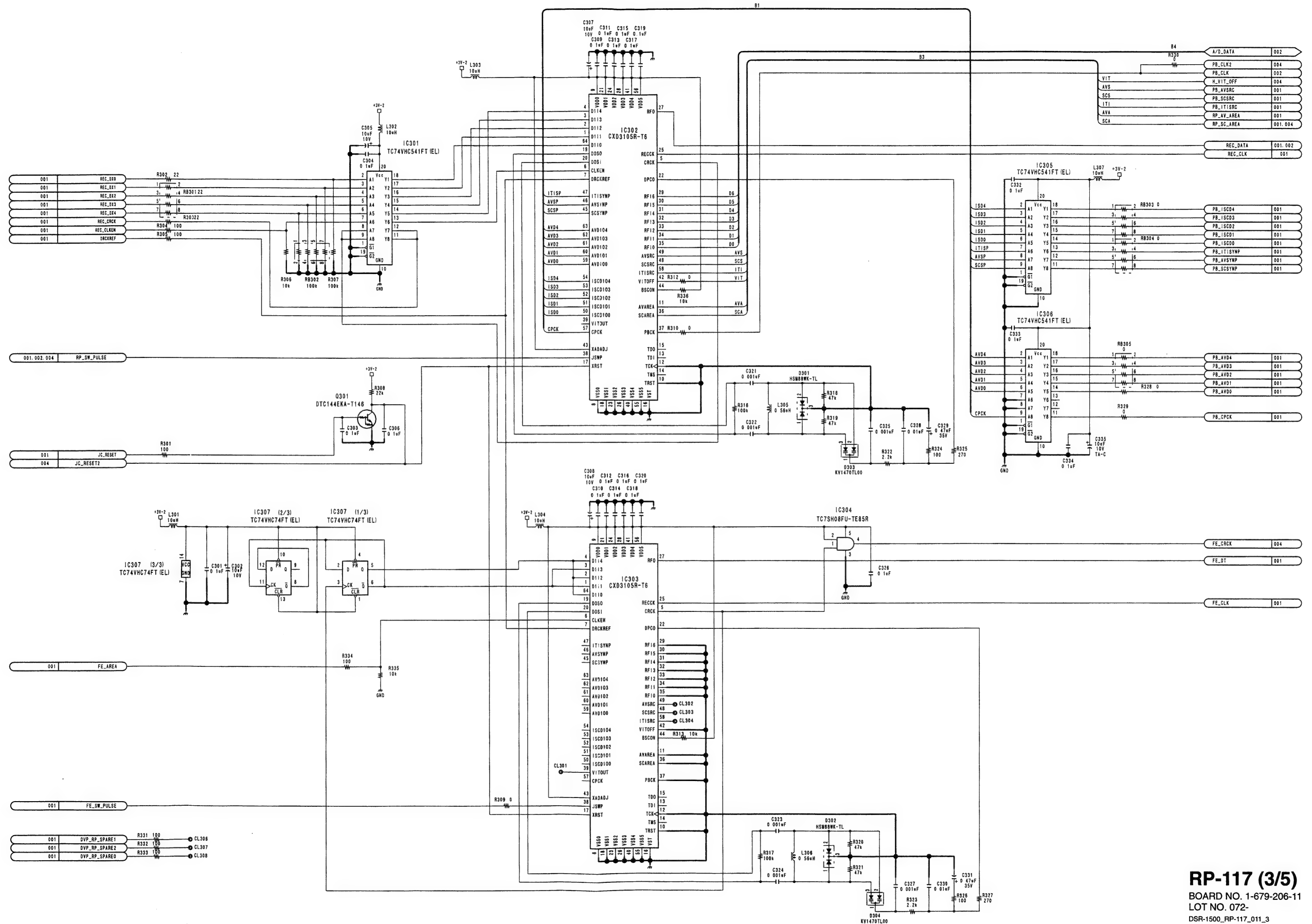
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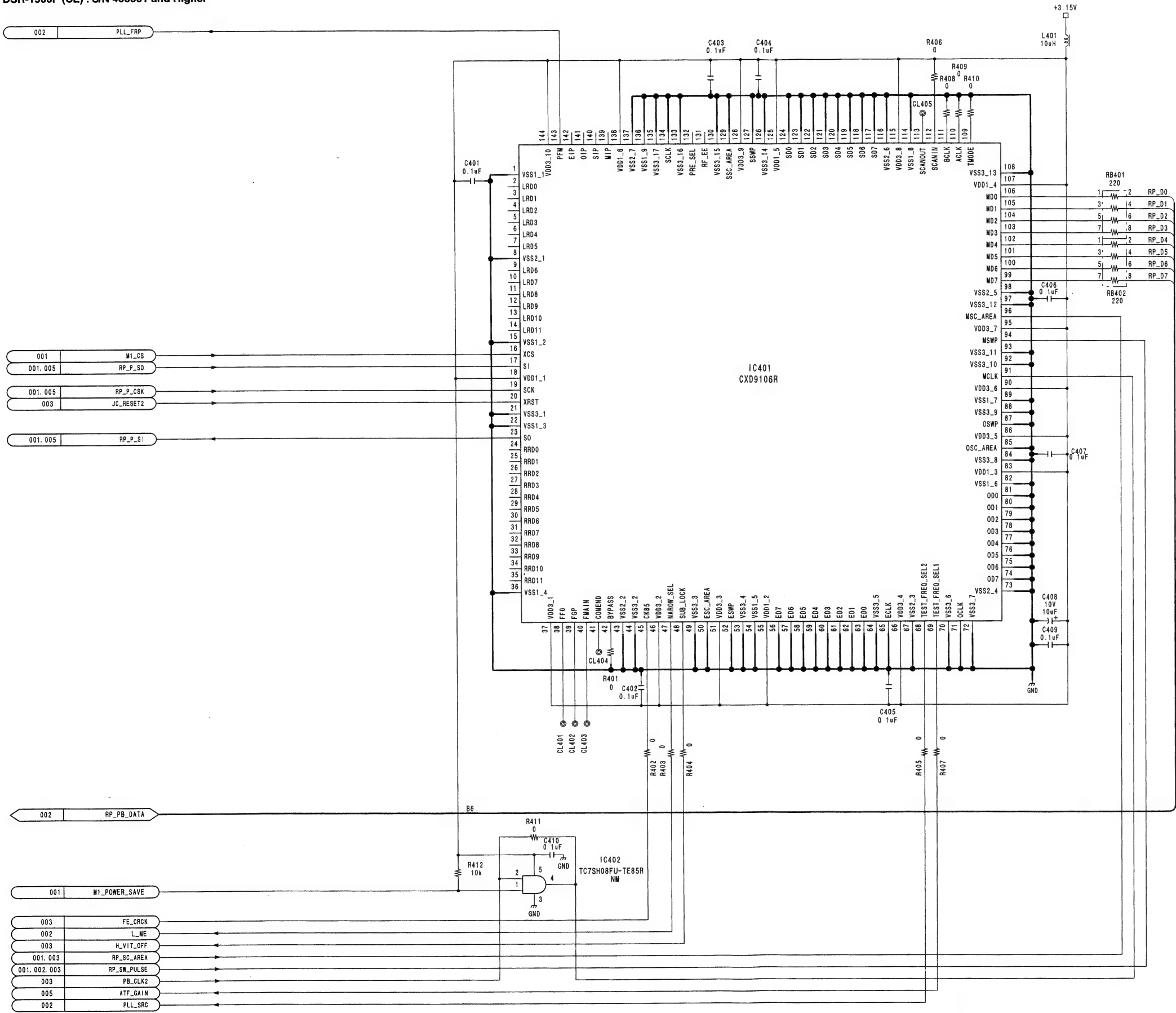
DSR-1500 (UC): S/N 100001 and Higher
DSR-1500 (J): S/N 300001 and Higher
DSR-1500P (CE): S/N 400001 and Higher



RP-117 (3/5)
BOARD NO. 1-679-206-11
LOT NO. 072-
DSR-1500_RP-117_011_3

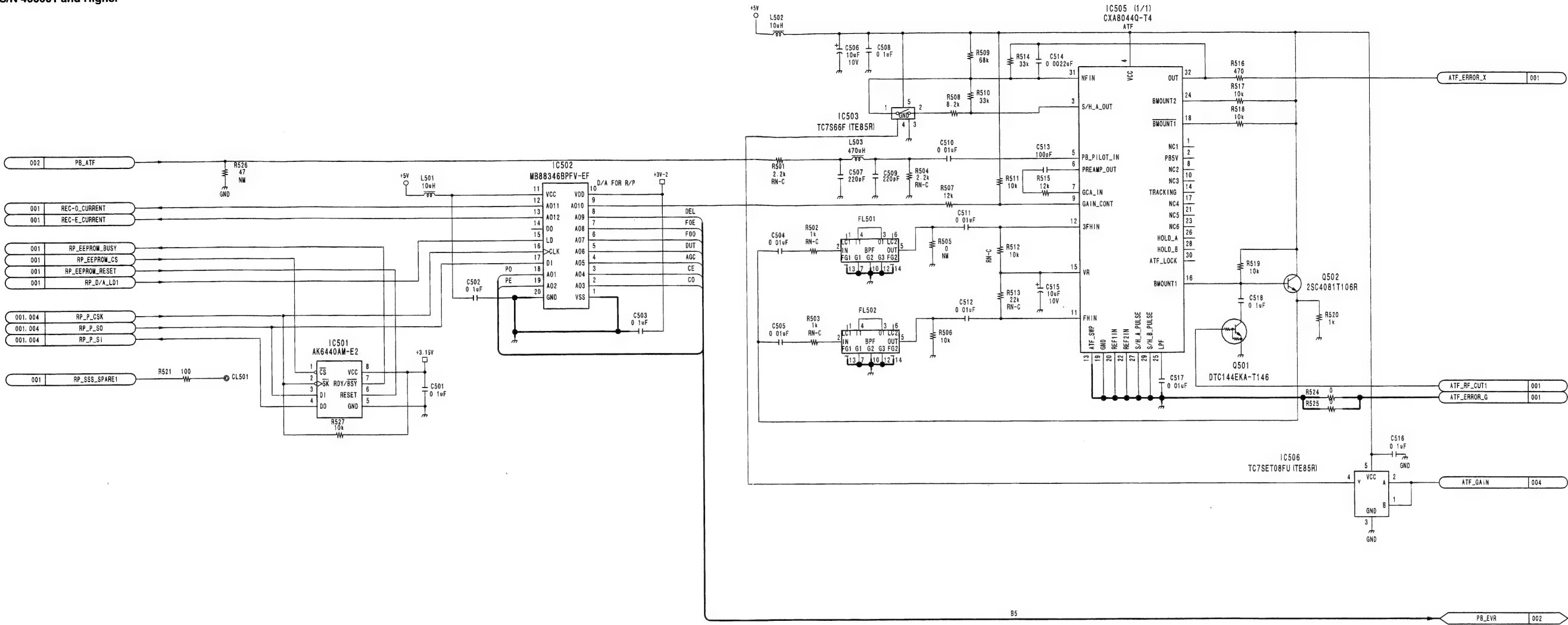
RP-117 (4/5) RP-117 (4/5)

DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher



RP-117 (4/5)
BOARD NO. 1-679-206-11
LOT NO. 072-
DSR-1500_RP-117_011_4

DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher

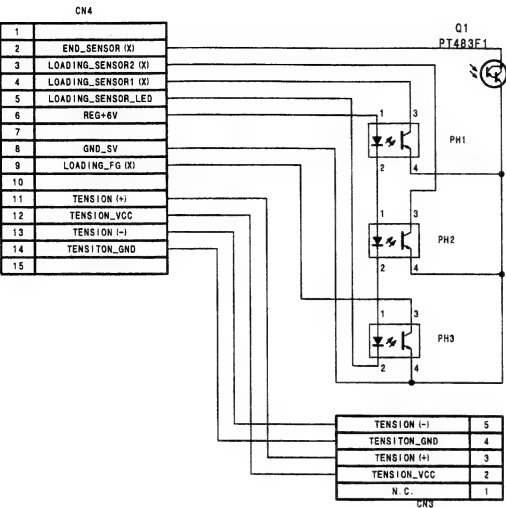


RP-117 (5/5)
BOARD NO. 1-679-206-11
LOT NO. 072-
DSR-1500_RP-117_011_5

SE-521, SE-522, SE-525, SE-538

SE-521, SE-522, SE-525, SE-538

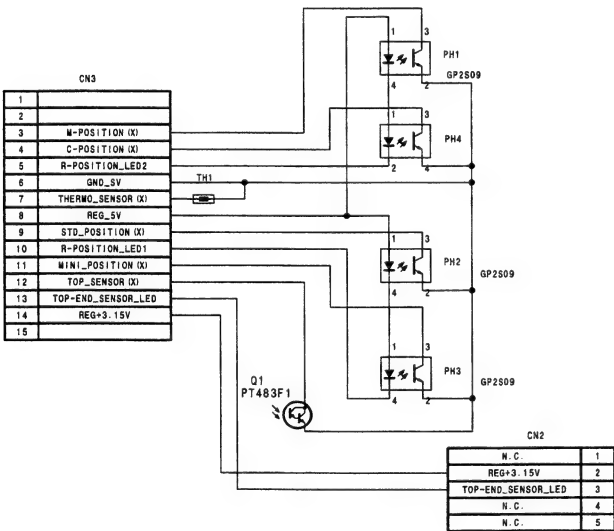
DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher



SE-521

BOARD NO. 1-675-532-11
LOT NO. 072-
DSR-2000_SE-521_C11_1

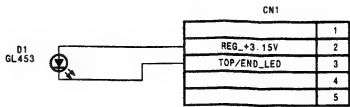
DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher



SE-522

BOARD NO. 1-675-546-11
LOT NO. 072-
DSR-2000_SE-522_C11_1

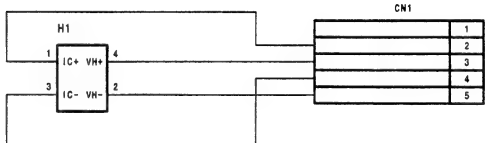
DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher



SE-525

BOARD NO. 1-675-522-11
LOT NO. 072-
DSR-2000_SE-525_C11_1

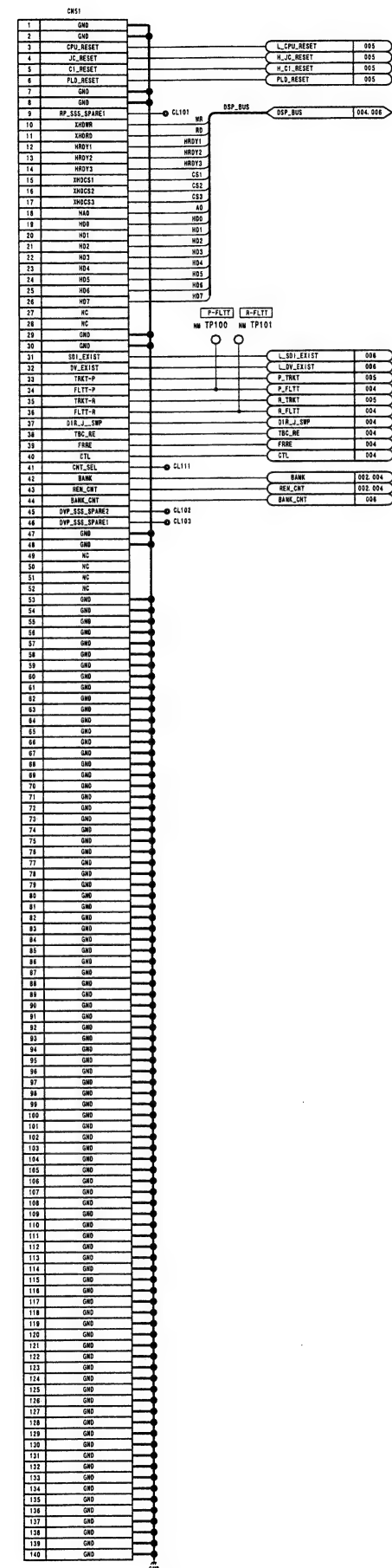
DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher



SE-538

BOARD NO. 1-675-527-11
LOT NO. 072-
DSR-2000_SE-538_C11_1

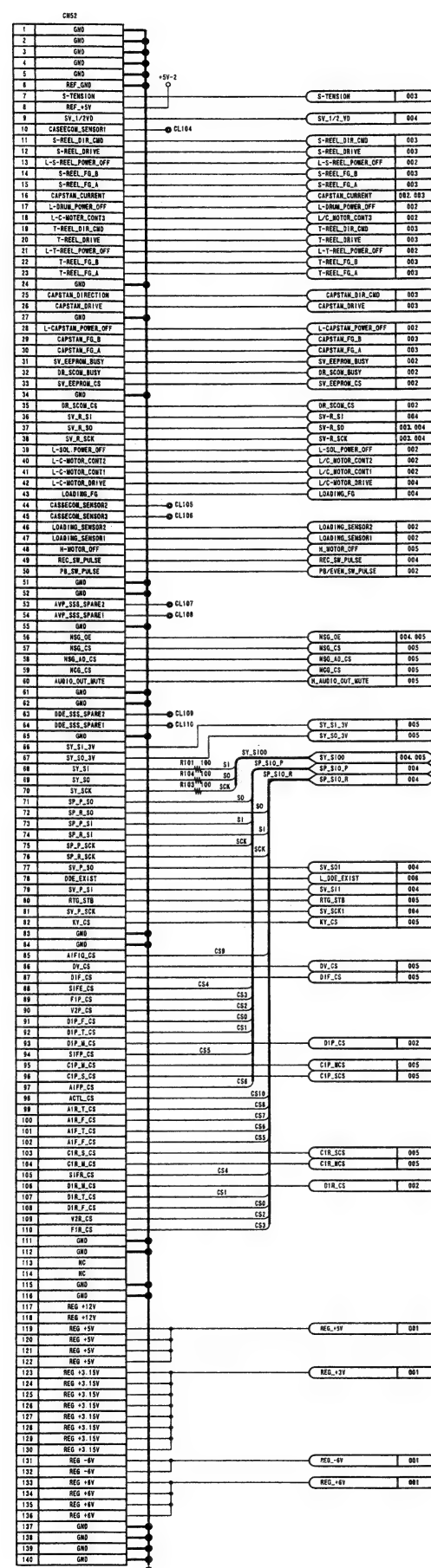
DSR-1500 (UC) : S/N 100001 and Higher
 DSR-1500 (J) : S/N 300001 and Higher
 DSR-1500P (CE) : S/N 400001 and Higher



DSR-1500/1500P

A

B



C

D

15-61

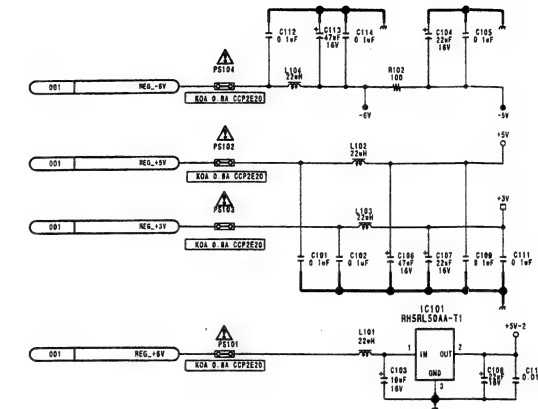
15-61

E

F

G

H



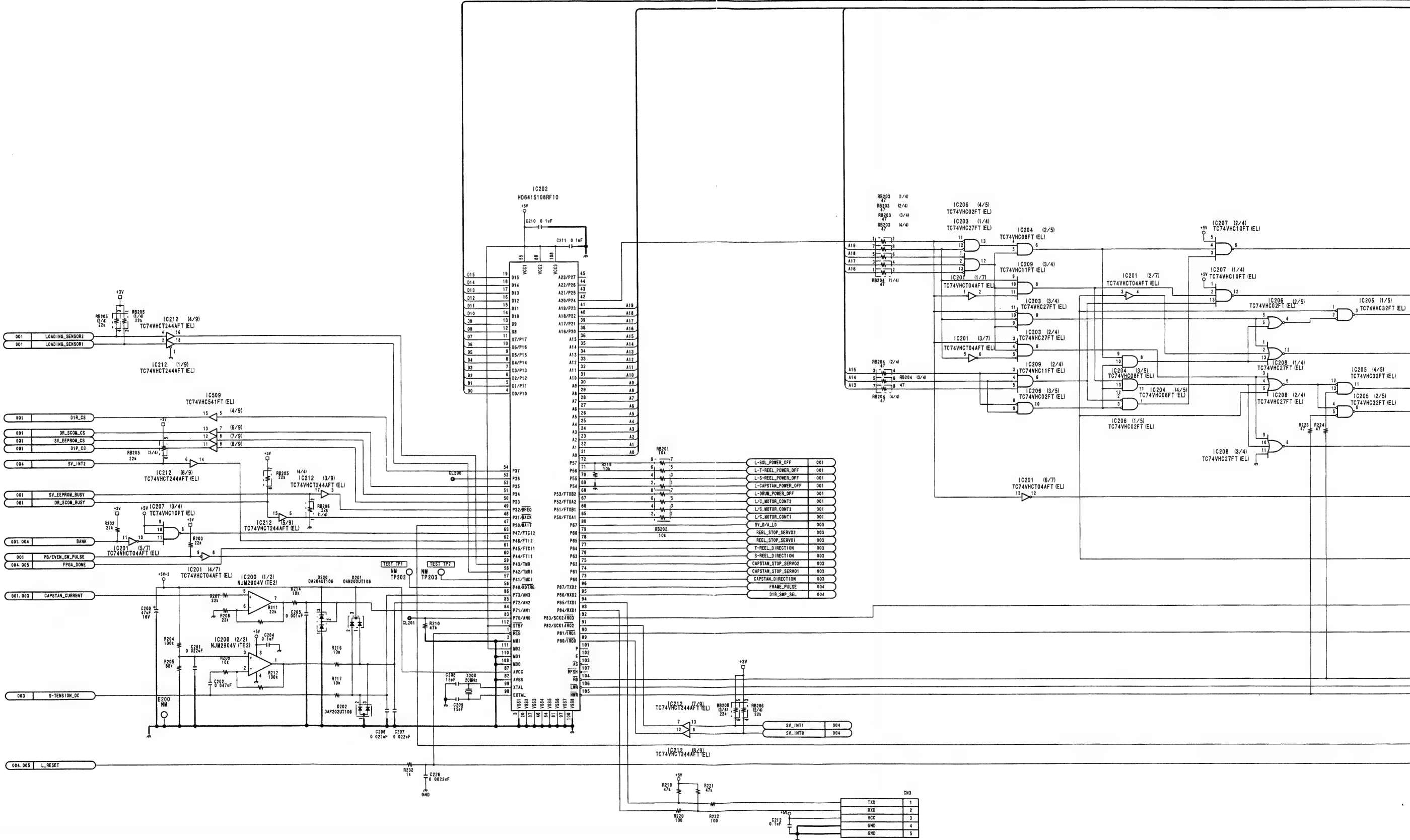
SSS-10 (1/6)

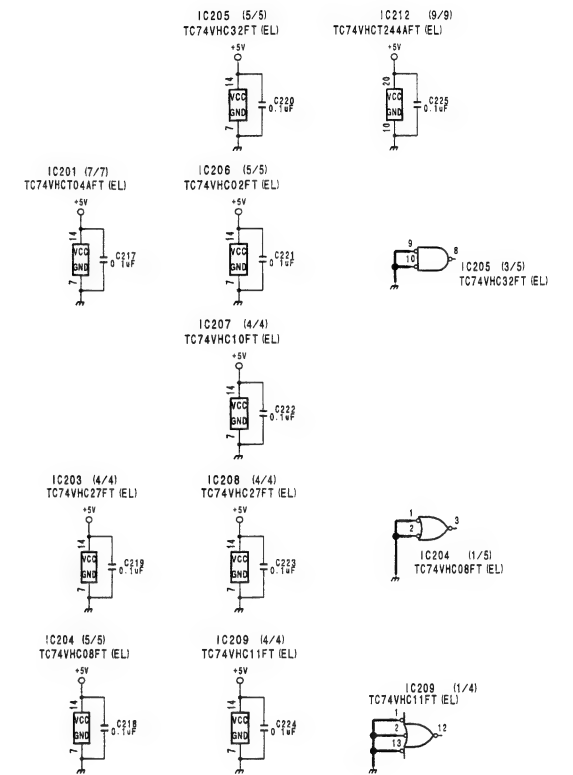
BOARD NO. 1-679-204-11

LOT NO. 072-

DSR-1500_SSS-10_011_1

DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher





DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher

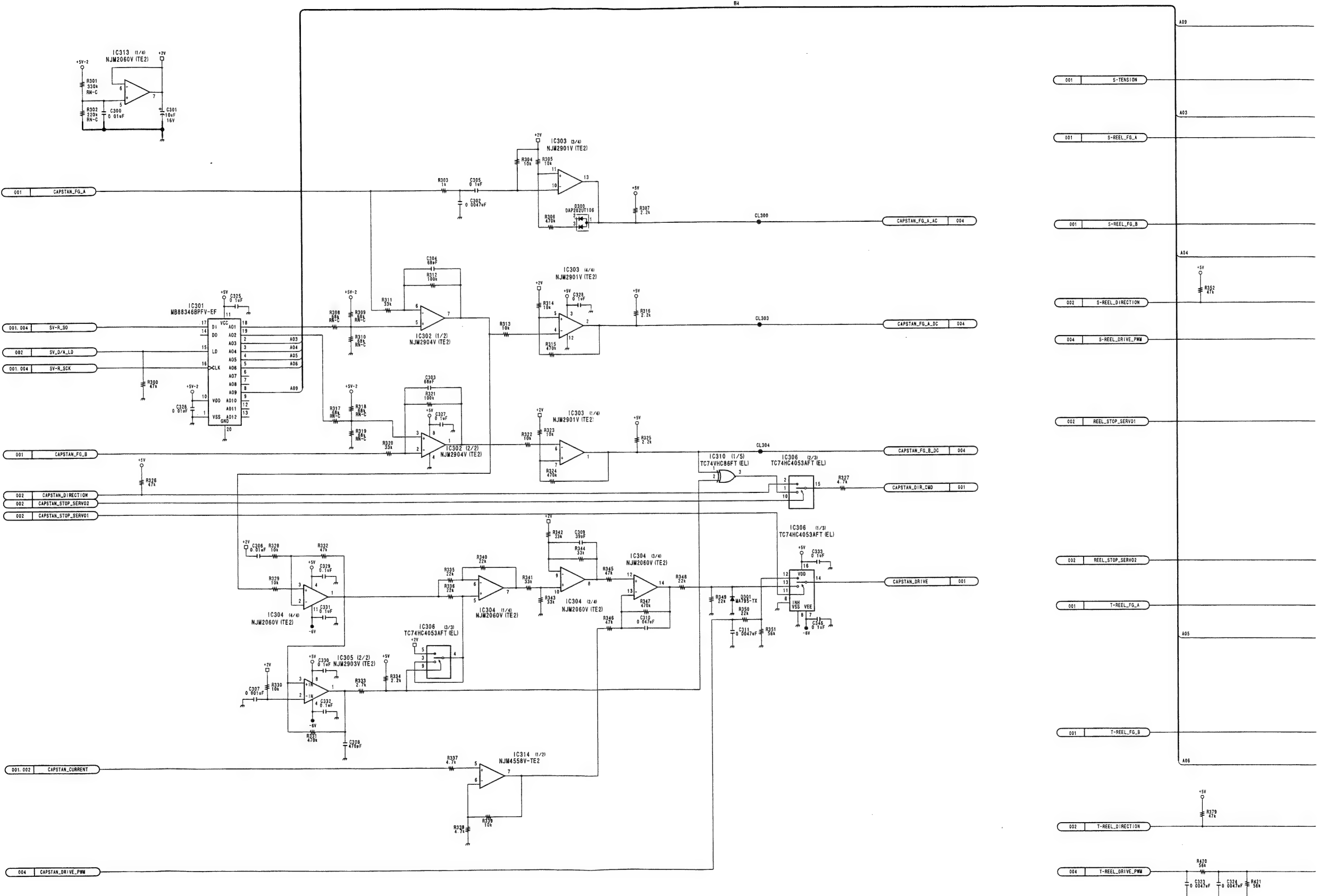
1

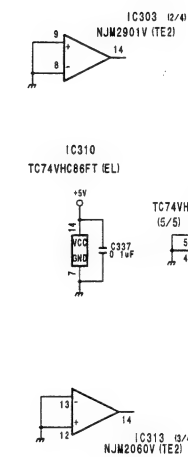
2

3

4

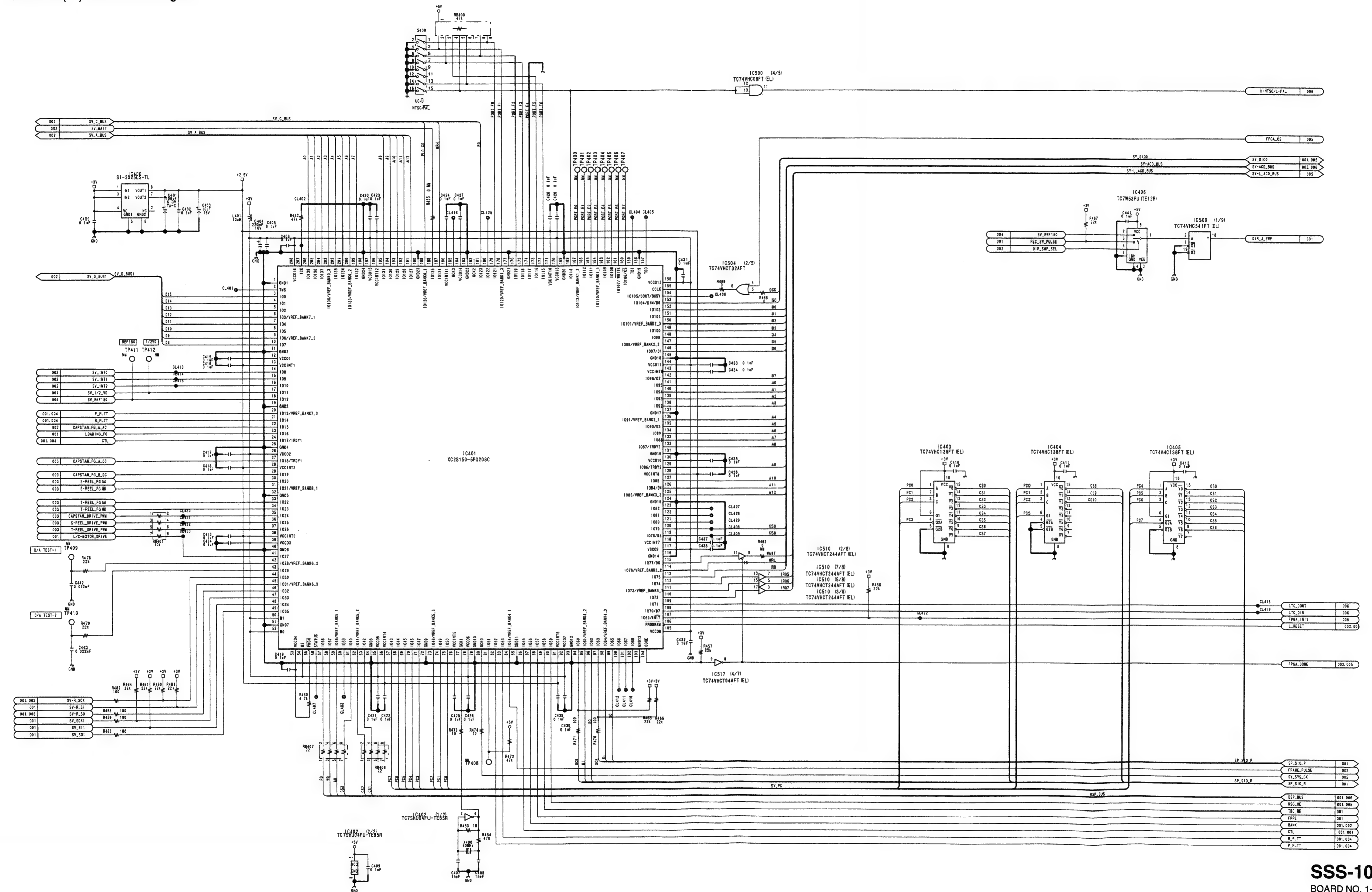
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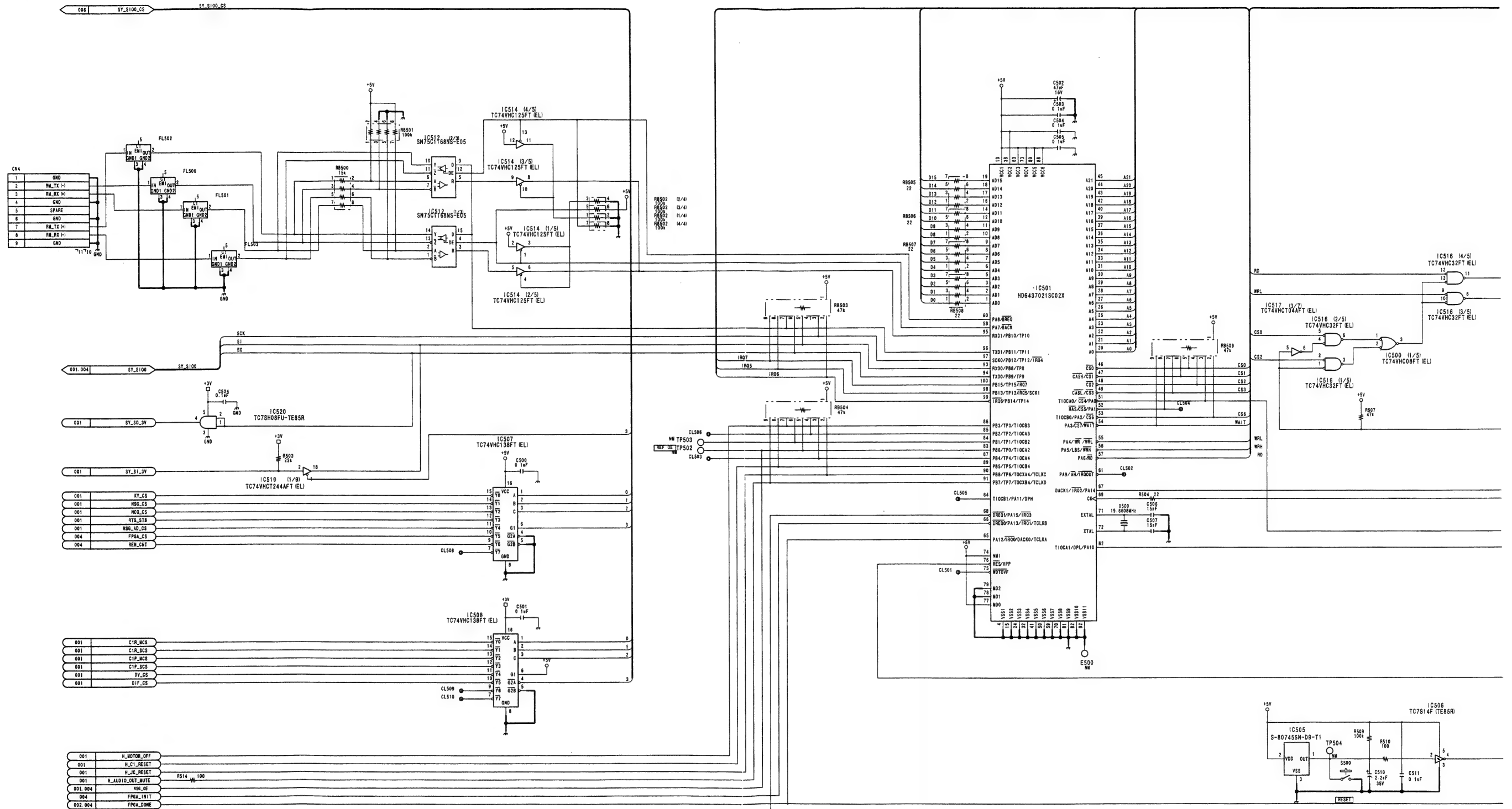
BOARD NO. 1-679-204-11
LOT NO. 072-
DSR-1500_SSS-10_011_3

DSR-1500 (UC) : S/N 100001 and Higher
 DSR-1500 (J) : S/N 300001 and Higher
 DSR-1500P (CE) : S/N 400001 and Higher



SSS-10 (4/6)
 BOARD NO. 1-679-204-11
 LOT NO. 072-
 DSR-1500_SSS-10_011_4

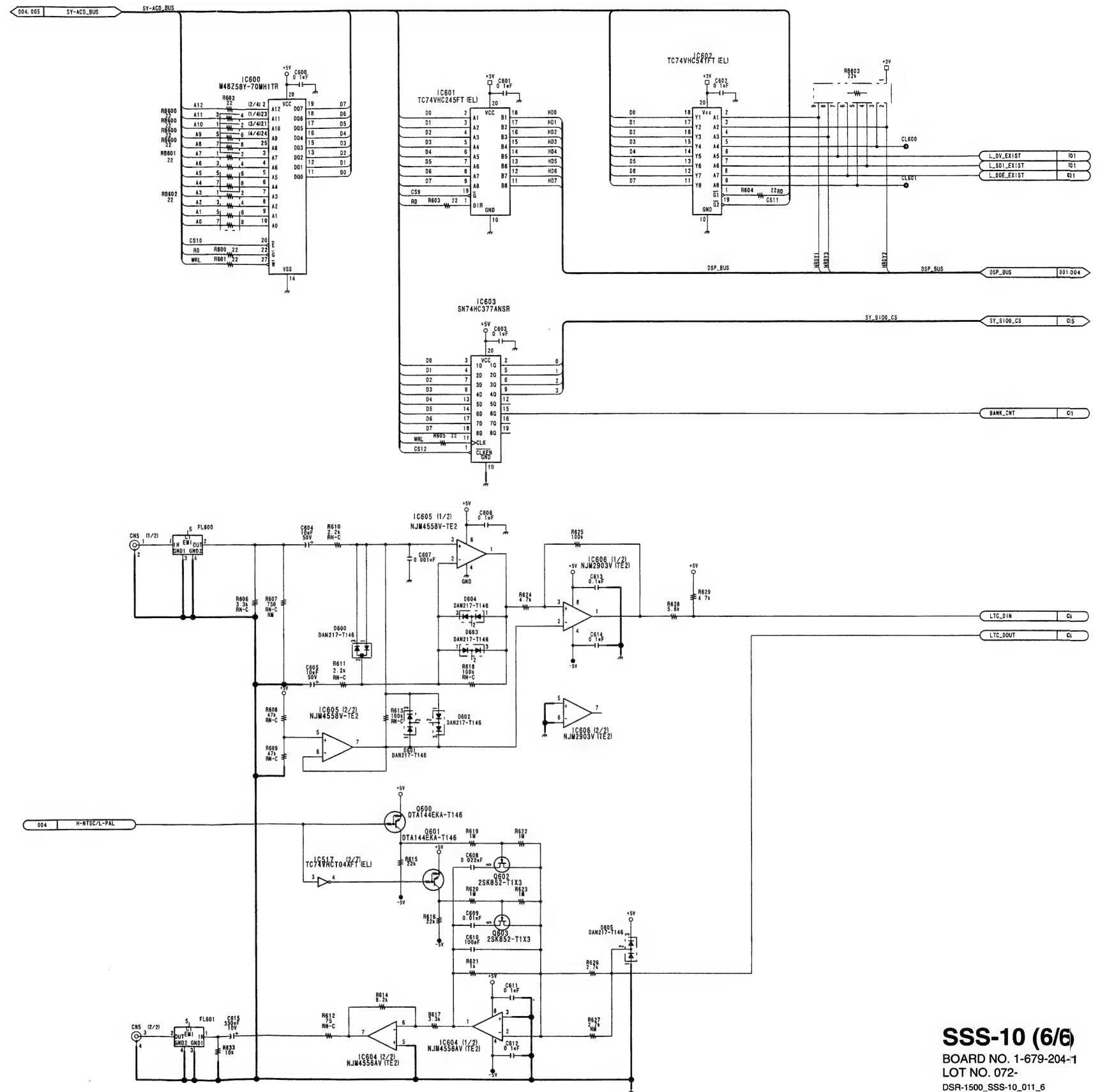
DSR-1500 (UC) : S/N 100001 and Higher
DSR-1500 (J) : S/N 300001 and Higher
DSR-1500P (CE) : S/N 400001 and Higher





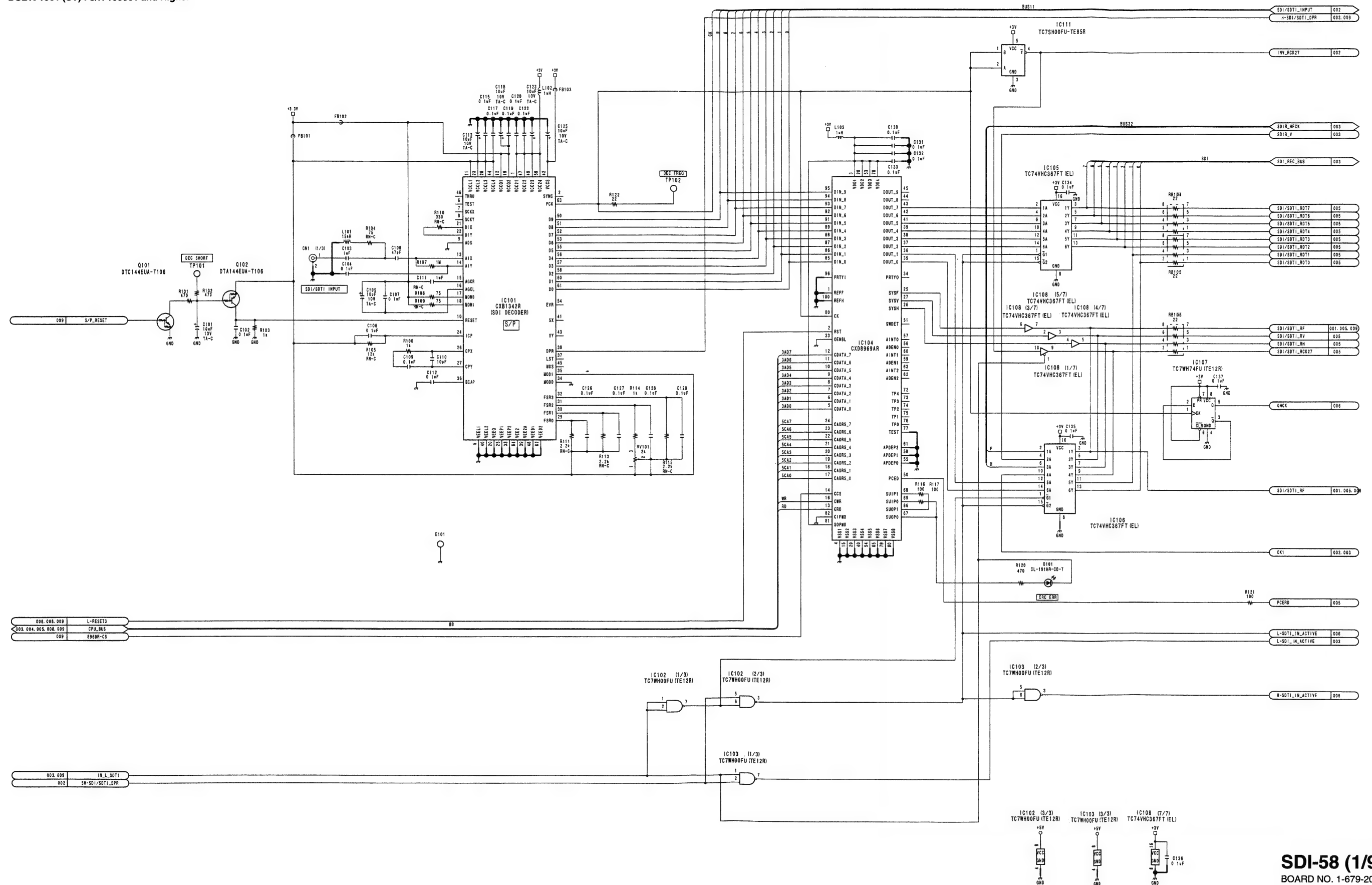
SP1612 / Druck 127

DSR-1500 (UC) : S/N 100001 and Higher
 DSR-1500 (J) : S/N 300001 and Higher
 DSR-1500P (CE) : S/N 400001 and Higher



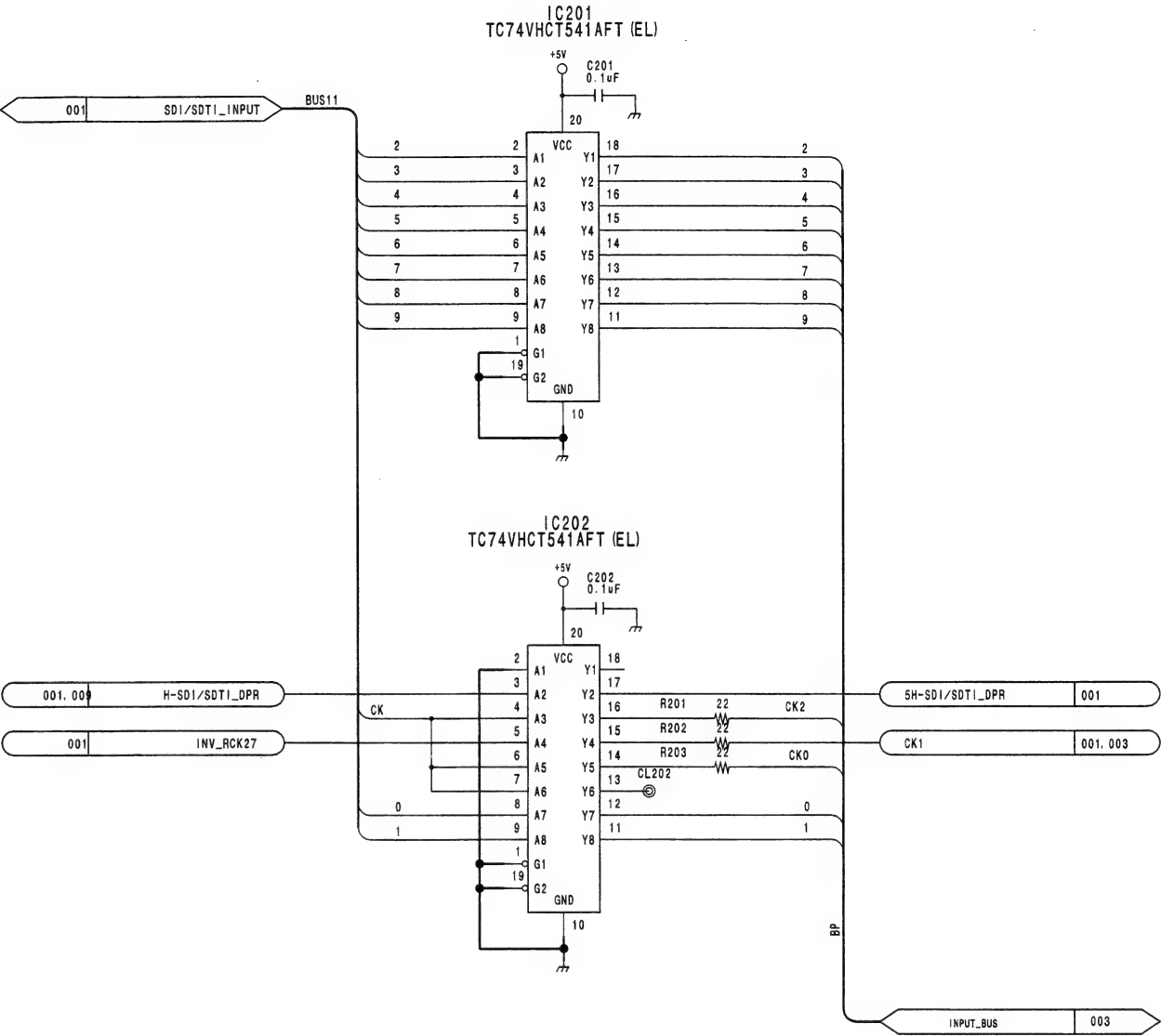
SSS-10 (6/6)
 BOARD NO. 1-679-204-1
 LOT NO. 072-
 DSR-1500_SSS-10_011_6

DSBK-1501 (SY) : S/N 100001 and Higher



SDI-58 (1/9)
 BOARD NO. 1-679-207-11
 LOT NO. 072-
 DSBK-1501_SDI-58_011_1

DSBK-1501 (SY) : S/N 100001 and Higher

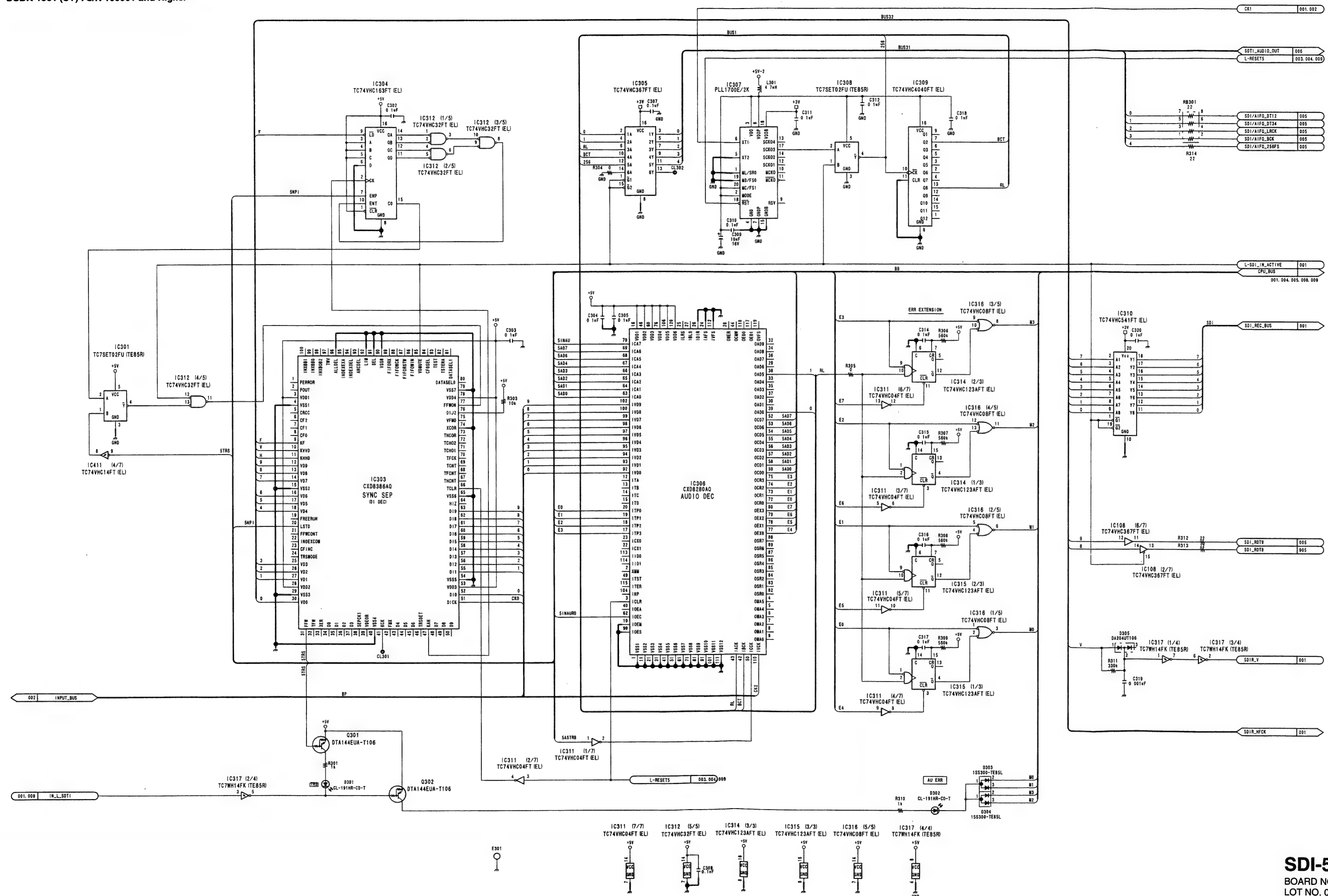


SDI-58 (2/9)
BOARD NO. 1-679-207-11
LOT NO. 072-
DSBK-1501_SDI-58_011_2

DSR-1500/1500P

SDI-58 (3/9)

DSBK-1501 (SY) : S/N 100001 and Higher



SDI-58 (3/9)
BOARD NO. 1-679-207-11
LOT NO. 072-
DSBK-1501_SDI-58_011_3

DSBK-1501 (SY) : S/N 100001 and Higher

001.003 005 008.009 CPU_BUS

BB

1

2

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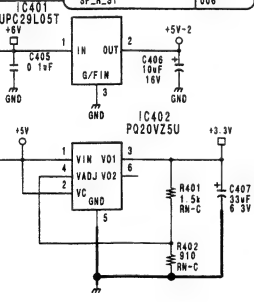
5

CN102

CN102

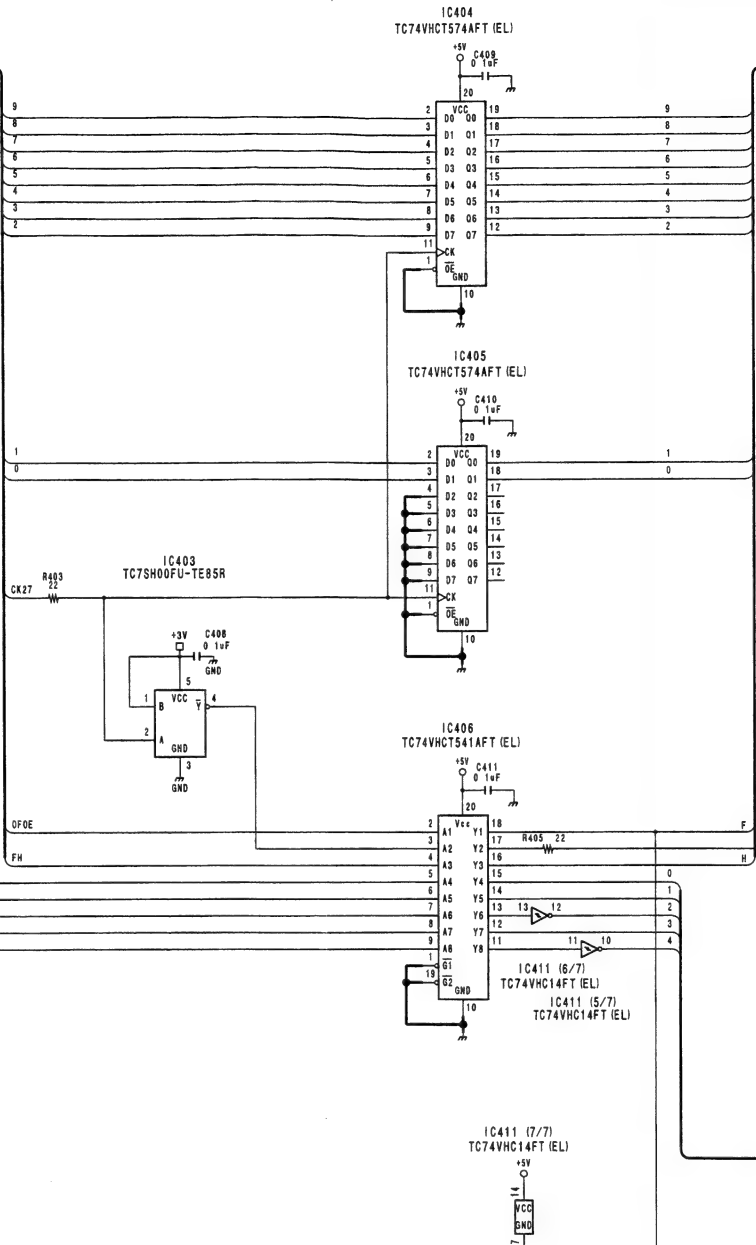
1	SDIP_DT12
2	SDIP_DT34
3	SDIP_S12FS
4	SDIP_L28FS
5	SDIP_BCK
6	SDIP_LRCK
7	GND
8	GND
9	QSDIP_DT0
10	QSDIP_DT1
11	QSDIP_DT2
12	QSDIP_DT3
13	QSDIP_DT4
14	QSDIP_DT5
15	QSDIP_DT6
16	QSDIP_DT7
17	GND
18	GND
19	SDIP_DT0
20	SDIP_DT1
21	SDIP_DT2
22	SDIP_DT3
23	SDIP_DT4
24	SDIP_DT5
25	SDIP_DT6
26	SDIP_DT7
27	SDIP_DT8
28	SDIP_DT9
29	NSG_T0F0E
30	NSG_OF0E
31	NSG_TFH
32	NSG_FH
33	QSDIP_CK27
34	SDIP_CK27
35	GND
36	GND
37	L_CPU_RESET
38	H_JC_RESET
39	AIFQ_CS
40	AUDIO_OUT_MUTE
41	DIF_SD1_CS
42	SDI_EXIST
43	SY_SCK_5V
44	SP_R_SCK
45	SY_SO_3V
46	SP_R_SO
47	SY_SI_3V
48	SP_R_SI
49	GND
50	GND
51	REG_+8V
52	REG_+8V
53	REG_+5V
54	REG_+5V
55	REG_+3.15V
56	REG_+3.15V
57	GND
58	GND
59	GND
60	GND

SDIP_DT12	008
SDIP_DT34	008
SDIP_S12FS	008
SDIP_L28FS	008
SDIP_BCK	008
SDIP_LRCK	008
QSDIP_DT0	005
QSDIP_DT1	005
QSDIP_DT2	005
QSDIP_DT3	005
QSDIP_DT4	005
QSDIP_DT5	005
QSDIP_DT6	005
QSDIP_DT7	005
NSG_T0F0E	005
NSG_OF0E	005
NSG_TFH	005
NSG_FH	005
QSDIP_CK27	005
SDIP_CK27	005
L_CPU_RESET	009
H_JC_RESET	009
AIFQ_CS	006
AUDIO_OUT_MUTE	008
DIF_SD1_CS	009
SDI_EXIST	009
SY_SCK_5V	009
SP_R_SCK	006
SY_SO_3V	009
SP_R_SO	006
SY_SI_3V	009
SP_R_SI	006



009 NPD

003.009 L-RESETS



IC411 (7/7) TC74VHC14FT IEL

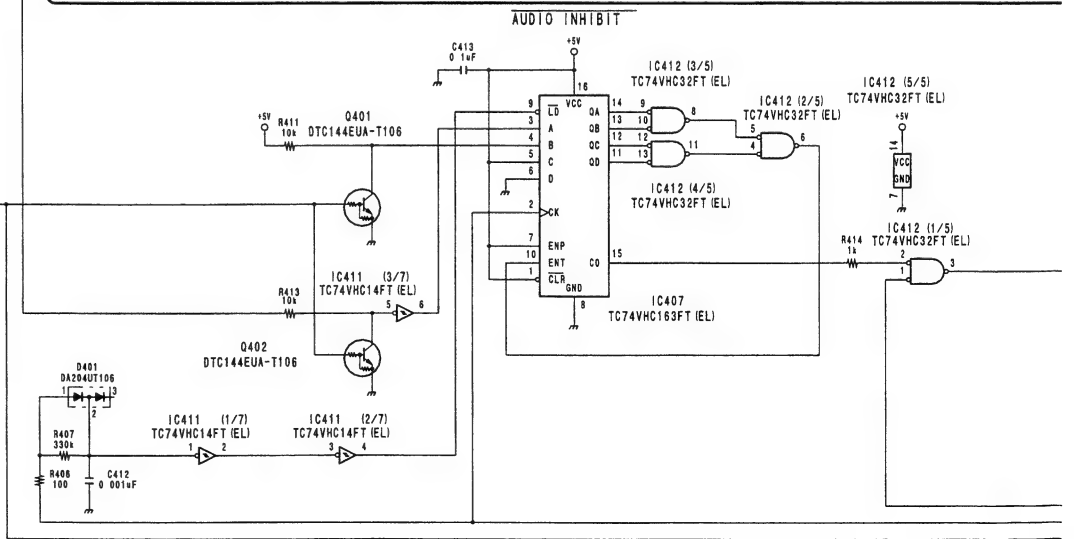
IC411 (6/7) TC74VHC14FT IEL
IC411 (5/7) TC74VHC14FT IEL

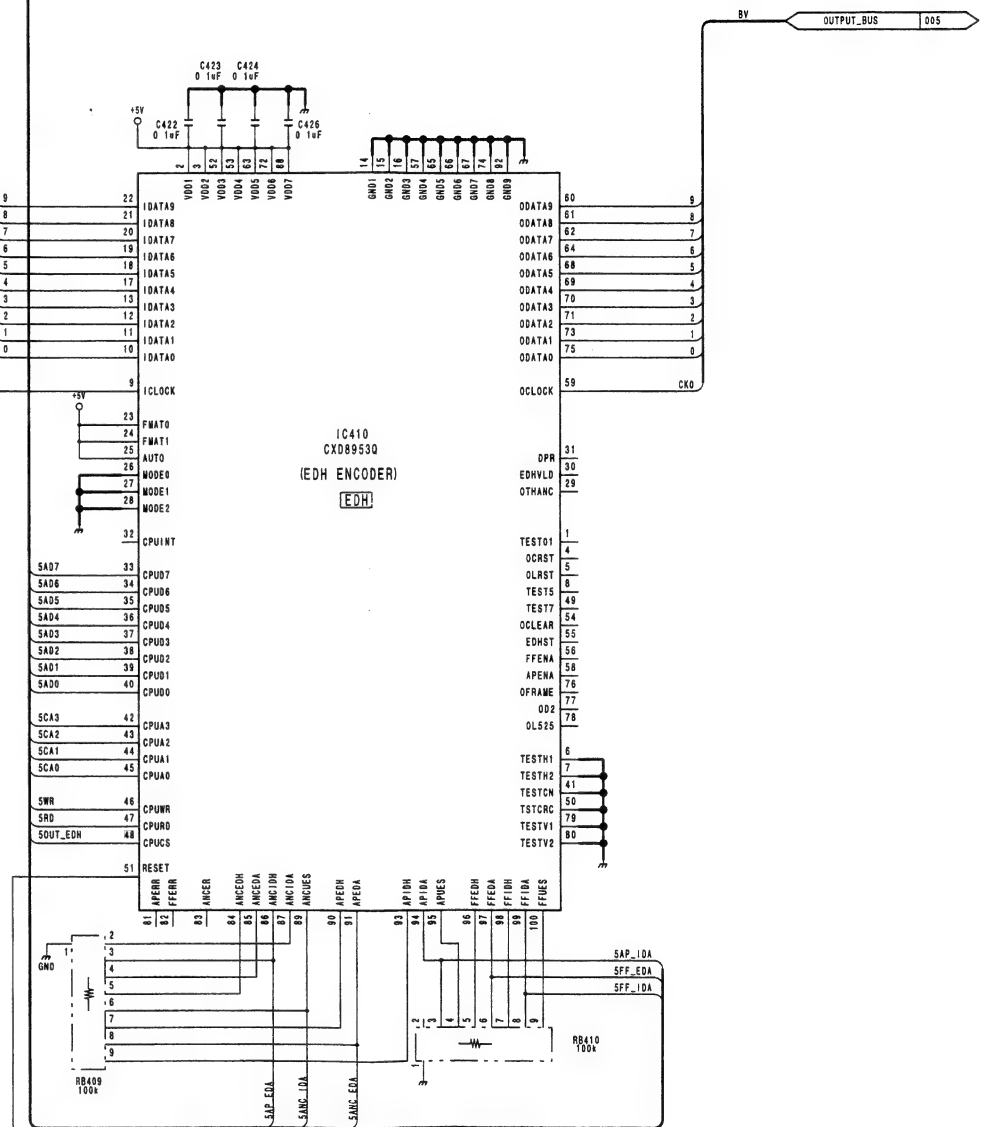
IC406 TC74VHCT541AFT IEL

IC405 TC74VHCT574AFT IEL

IC404 TC74VHCT574AFT IEL

AUDIO INHIBIT





DSBK-1501 (SY) : S/N 100001 and Higher

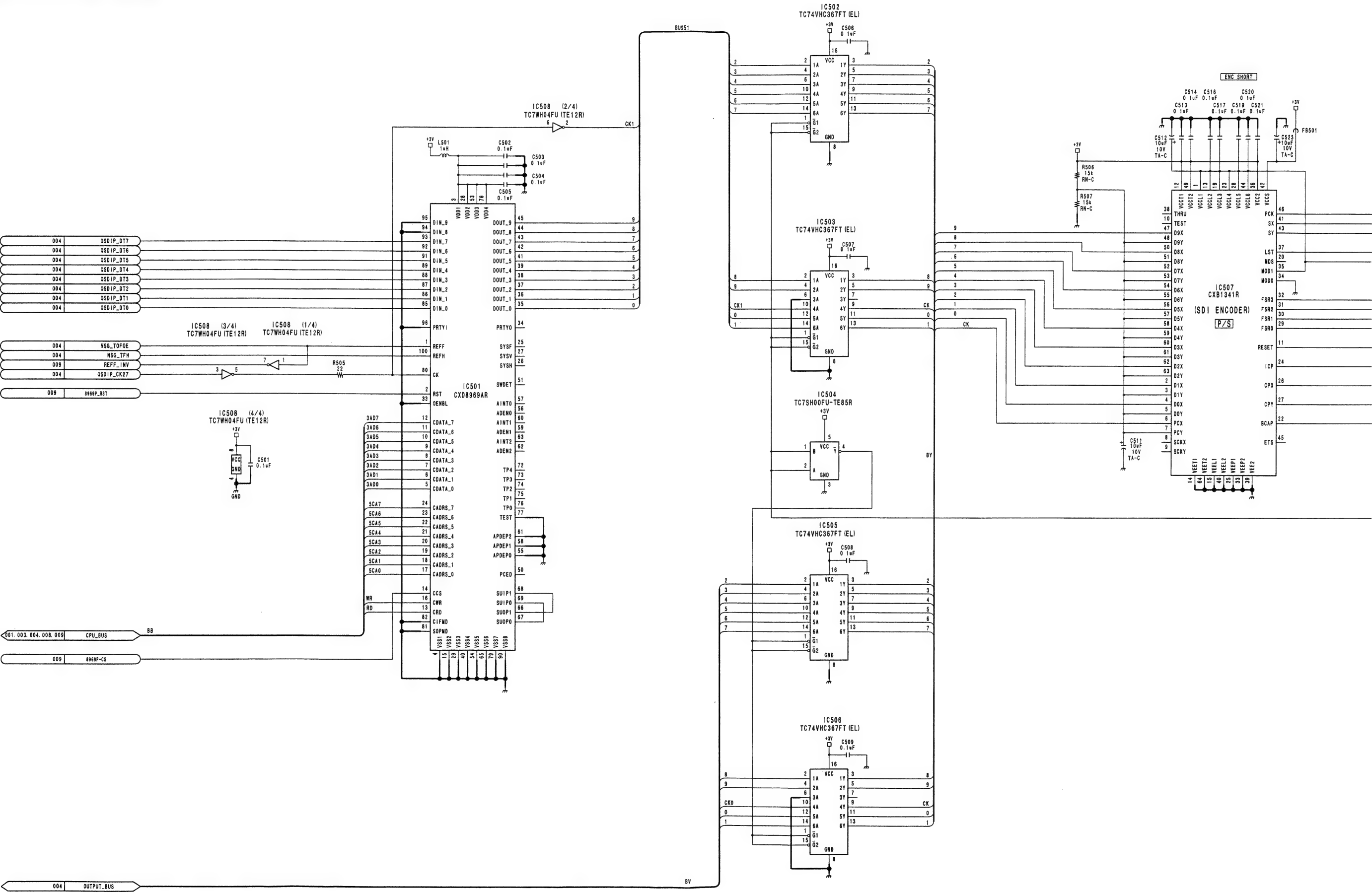
1

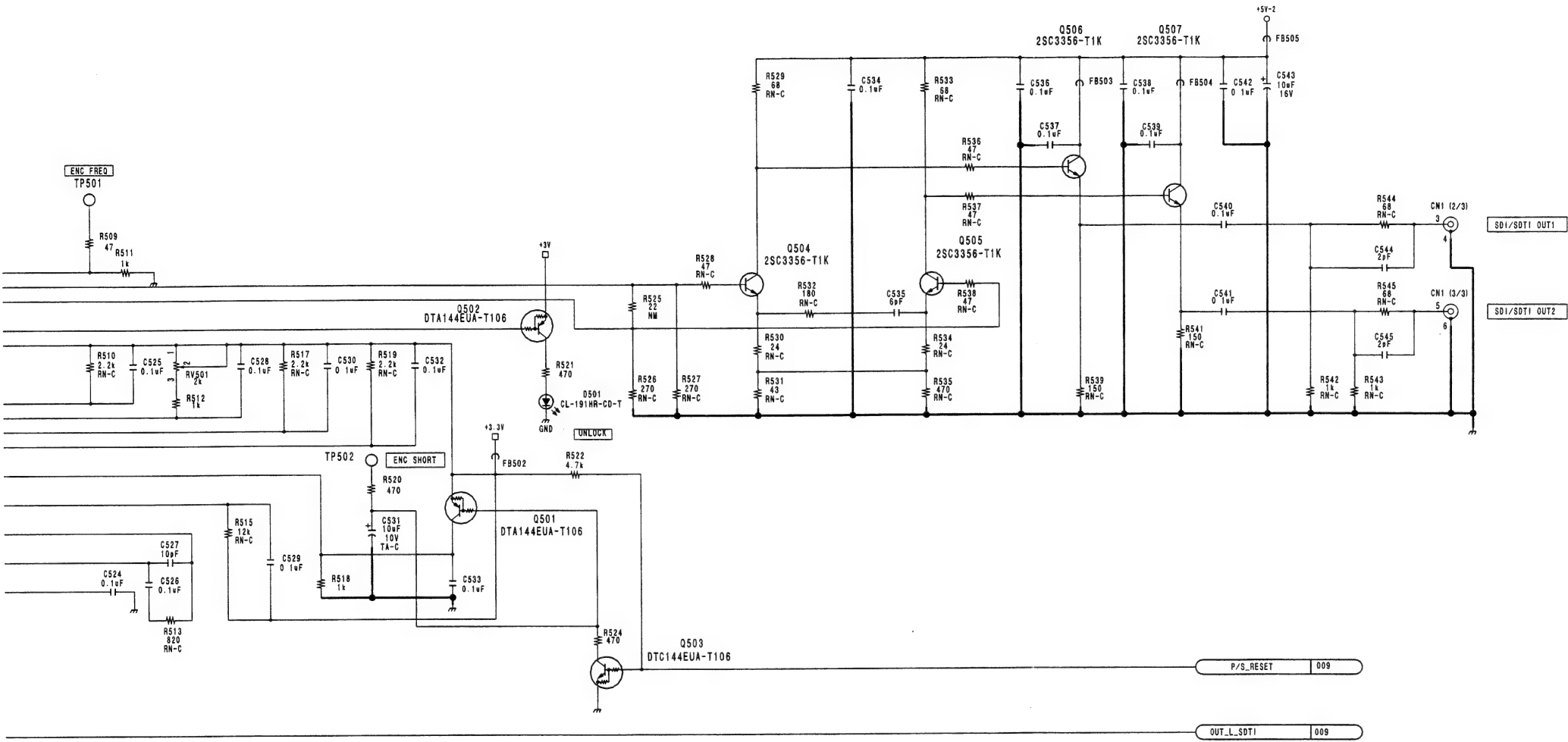
2

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4

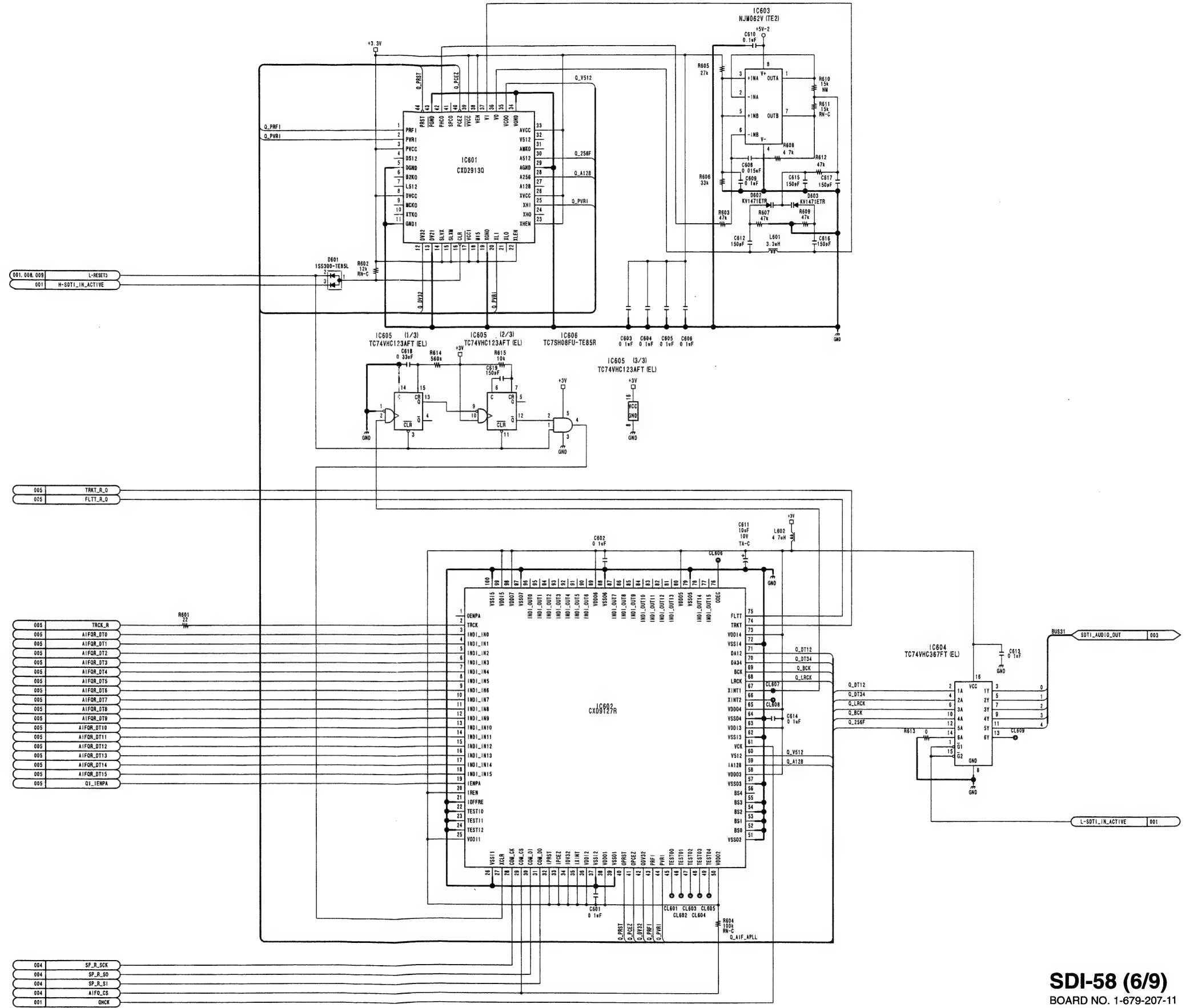
5





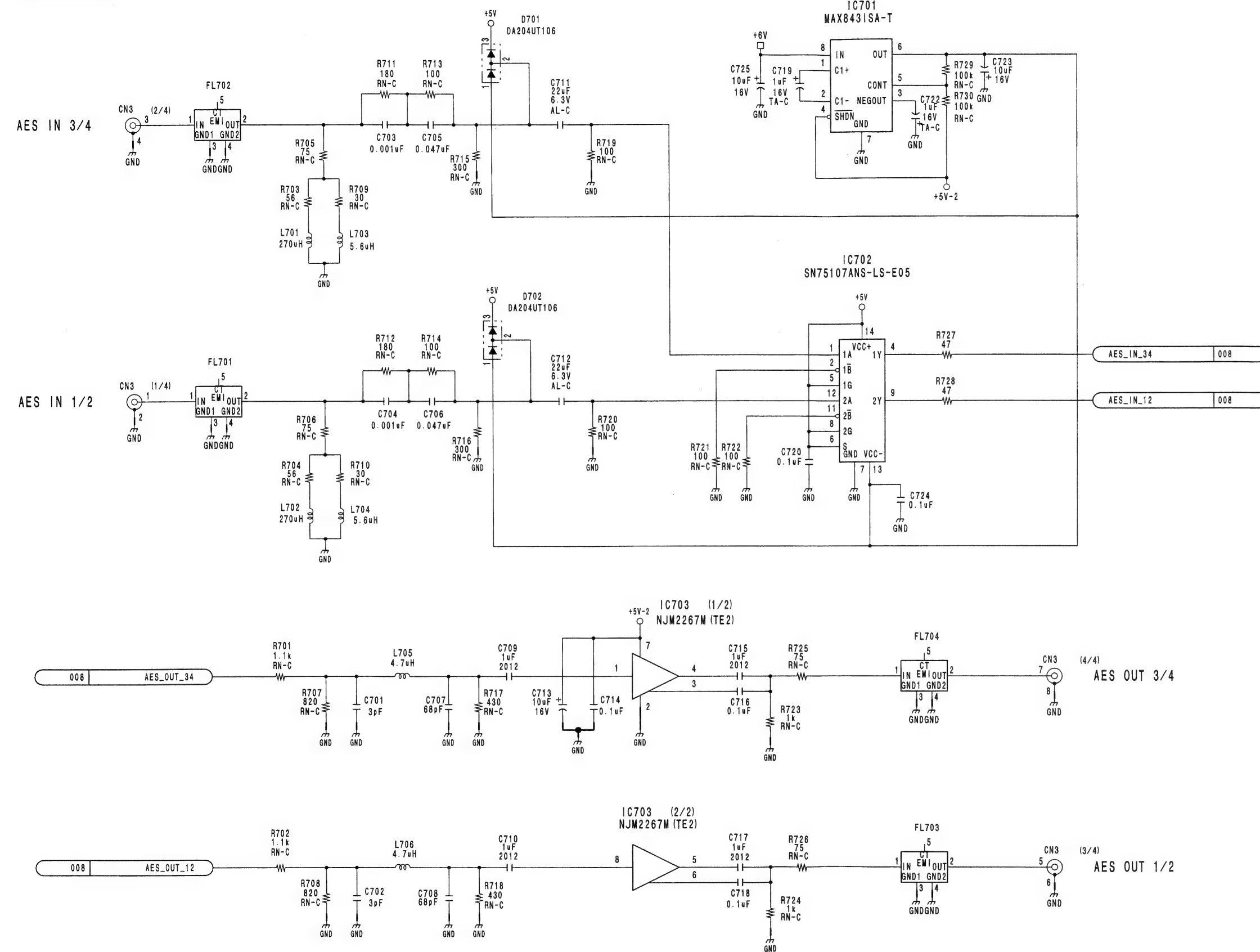
CN101		
1	GND	
2	GND	
3	SDI/SDTI_RDT0	SDI/SDTI_RDT0 001
4	SDI/SDTI_RDT1	SDI/SDTI_RDT1 001
5	SDI/SDTI_RDT2	SDI/SDTI_RDT2 001
6	SDI/SDTI_RDT3	SDI/SDTI_RDT3 001
7	SDI/SDTI_RDT4	SDI/SDTI_RDT4 001
8	SDI/SDTI_RDT5	SDI/SDTI_RDT5 001
9	SDI/SDTI_RDT6	SDI/SDTI_RDT6 001
10	SDI/SDTI_RDT7	SDI/SDTI_RDT7 001
11	SDI_RDT8	SDI_RDT8 003
12	SDI_RDT9	SDI_RDT9 003
13	GND	
14	GND	
15	PCERD	PCERD 001
16	Q1_IENPA	Q1_IENPA 006
17	SDI/SDTI_RCK27	SDI/SDTI_RCK27 001
18	SDI/SDTI_RF	SDI/SDTI_RF 001, 009
19	SDI/SDTI_RV	SDI/SDTI_RV 001
20	SDI/SDTI_RH	SDI/SDTI_RH 001
21	GND	
22	GND	
23	AIFQR_DT0	AIFQR_DT0 006
24	AIFQR_DT1	AIFQR_DT1 006
25	AIFQR_DT2	AIFQR_DT2 006
26	AIFQR_DT3	AIFQR_DT3 006
27	AIFQR_DT4	AIFQR_DT4 006
28	AIFQR_DT5	AIFQR_DT5 006
29	AIFQR_DT6	AIFQR_DT6 006
30	AIFQR_DT7	AIFQR_DT7 006
31	AIFQR_DT8	AIFQR_DT8 006
32	AIFQR_DT9	AIFQR_DT9 006
33	AIFQR_DT10	AIFQR_DT10 006
34	AIFQR_DT11	AIFQR_DT11 006
35	AIFQR_DT12	AIFQR_DT12 006
36	AIFQR_DT13	AIFQR_DT13 006
37	AIFQR_DT14	AIFQR_DT14 006
38	AIFQR_DT15	AIFQR_DT15 006
39	GND	
40	GND	
41	SDI/AIFQ_DT12	SDI/AIFQ_DT12 003
42	SDI/AIFQ_DT34	SDI/AIFQ_DT34 003
43	SDI/AIFQ_256FS	SDI/AIFQ_256FS 003
44	SDI/AIFQ_BCK	SDI/AIFQ_BCK 003
45	SDI/AIFQ_LRCK	SDI/AIFQ_LRCK 003
46	TRCK_R	TRCK_R 006
47	FLTT_R_Q	FLTT_R_Q 006
48	TRKT_R_Q	TRKT_R_Q 006
49	GND	
50	GND	
51	AES_IN_DT12	AES_IN_DT12 008
52	AES_IN_DT34	AES_IN_DT34 008
53	AES_IN_256FS12	AES_IN_256FS12 008
54	AES_IN_256FS34	AES_IN_256FS34 008
55	AES_IN_BCK12	AES_IN_BCK12 008
56	AES_IN_BCK34	AES_IN_BCK34 008
57	AES_IN_LRCK12	AES_IN_LRCK12 008
58	AES_IN_LRCK34	AES_IN_LRCK34 008
59	GND	
60	GND	

DSBK-1501 (SY) : S/N 100001 and Higher



SDI-58 (6/9)
BOARD NO. 1-679-207-11
LOT NO. 072-
DSBK-1501_SDI-58_011_6

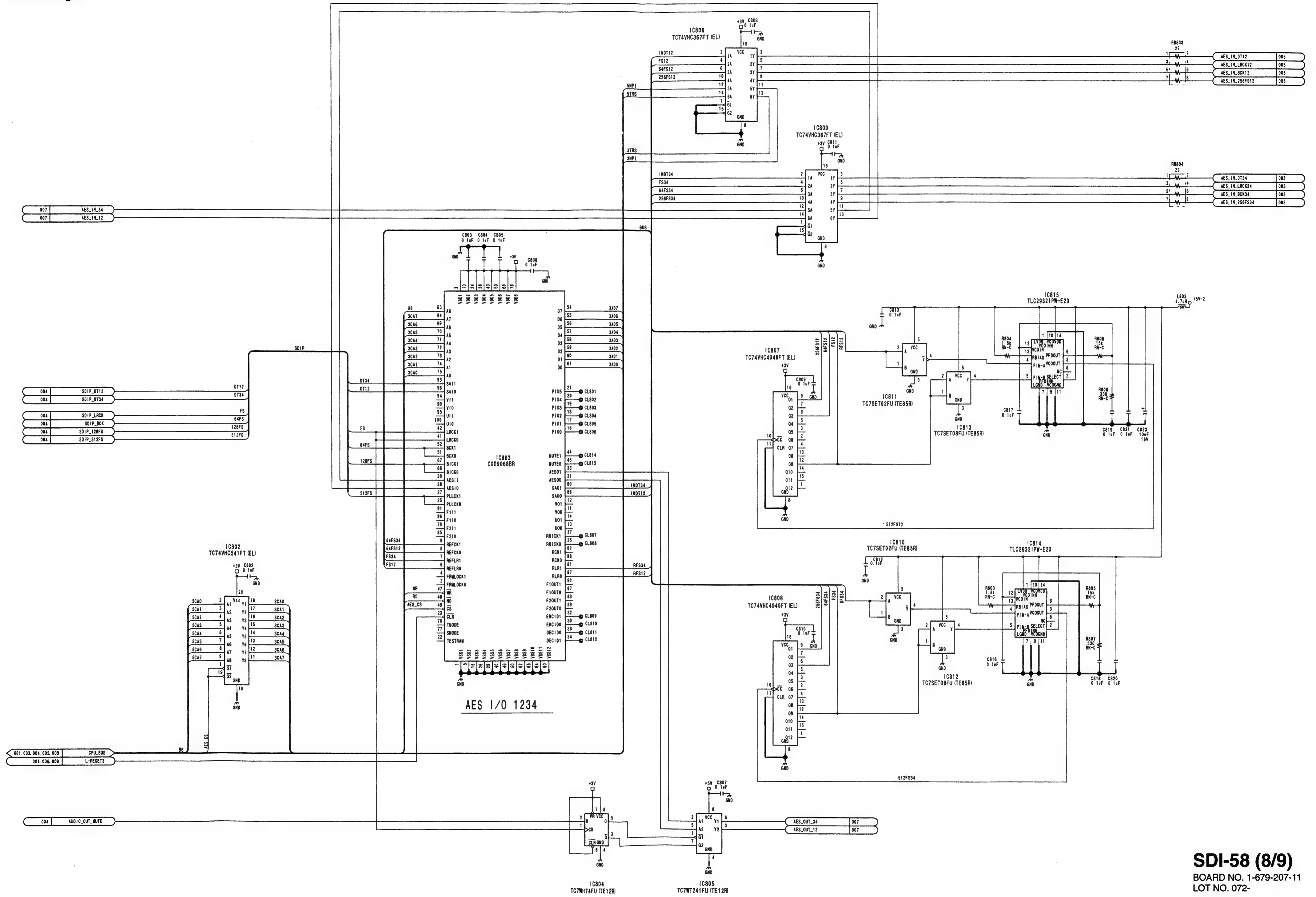
DSBK-1501 (SY) : S/N 100001 and Higher



SDI-58 (7/9)

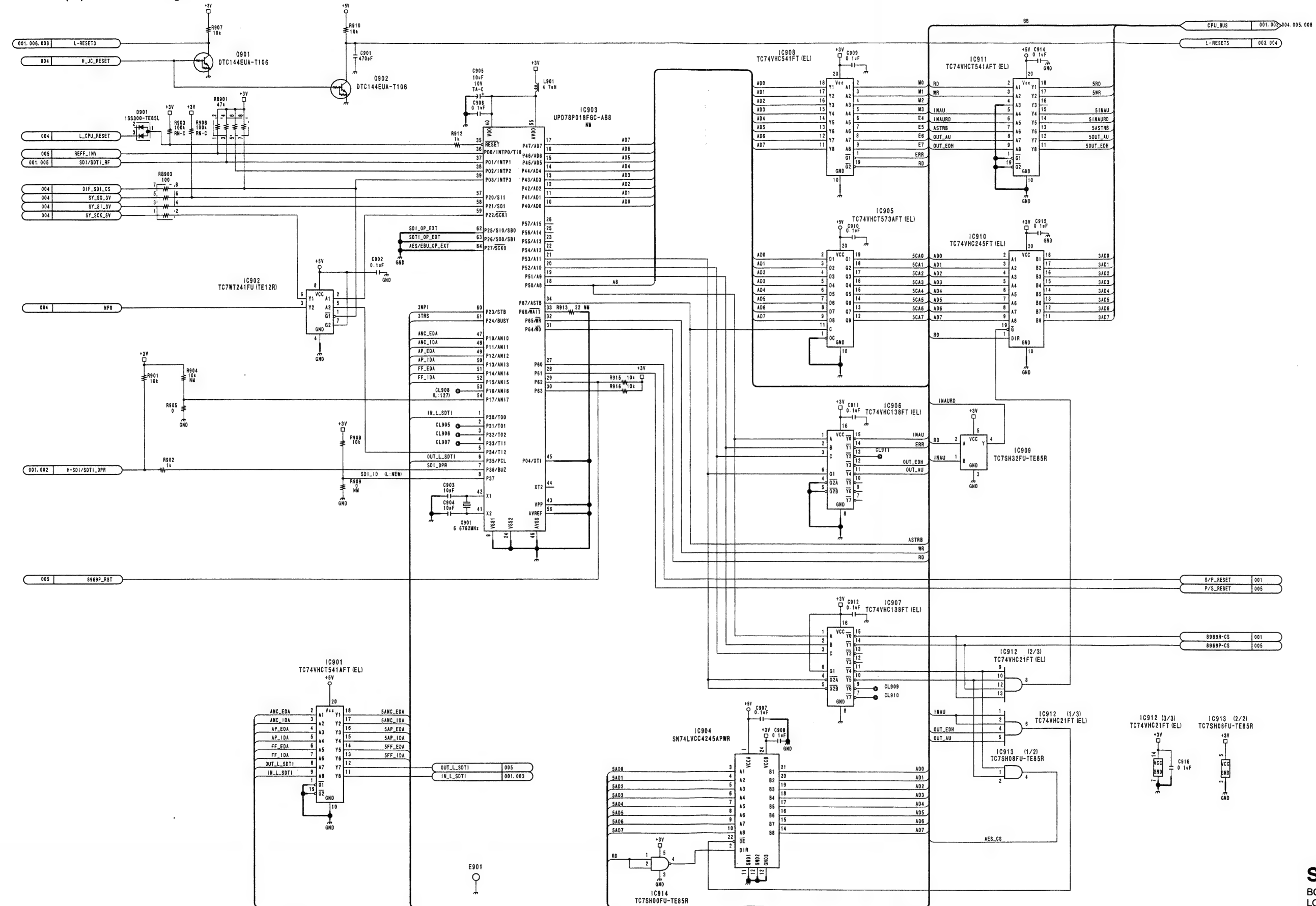
BOARD NO. 1-679-207-11
LOT NO. 072-
DSBK-1501_SDI-58_011_7

DSBK-1501 (SY) : S/N 100001 and Higher



SDI-58 (8/9)
BOARD NO. 1-679-207-11
LOT NO. 072-
DSBK-1501_SDI-58_011_8

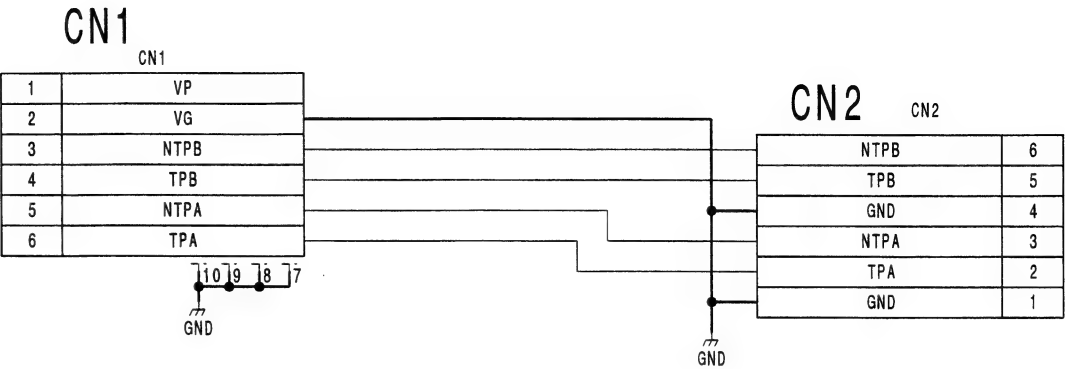
DSBK-1501 (SY) : S/N 100001 and Higher



SDI-58 (9/9)

BOARD NO. 1-679-207-1
LOT NO. 072-
DSBK-1501_SDI-58_011_9

DSBK-1503 (SY) : S/N 100001 and Higher



CN-2103
BOARD NO. 1-679-210-11
LOT NO. 072-
DSBK-1503_CN-2103_011_1

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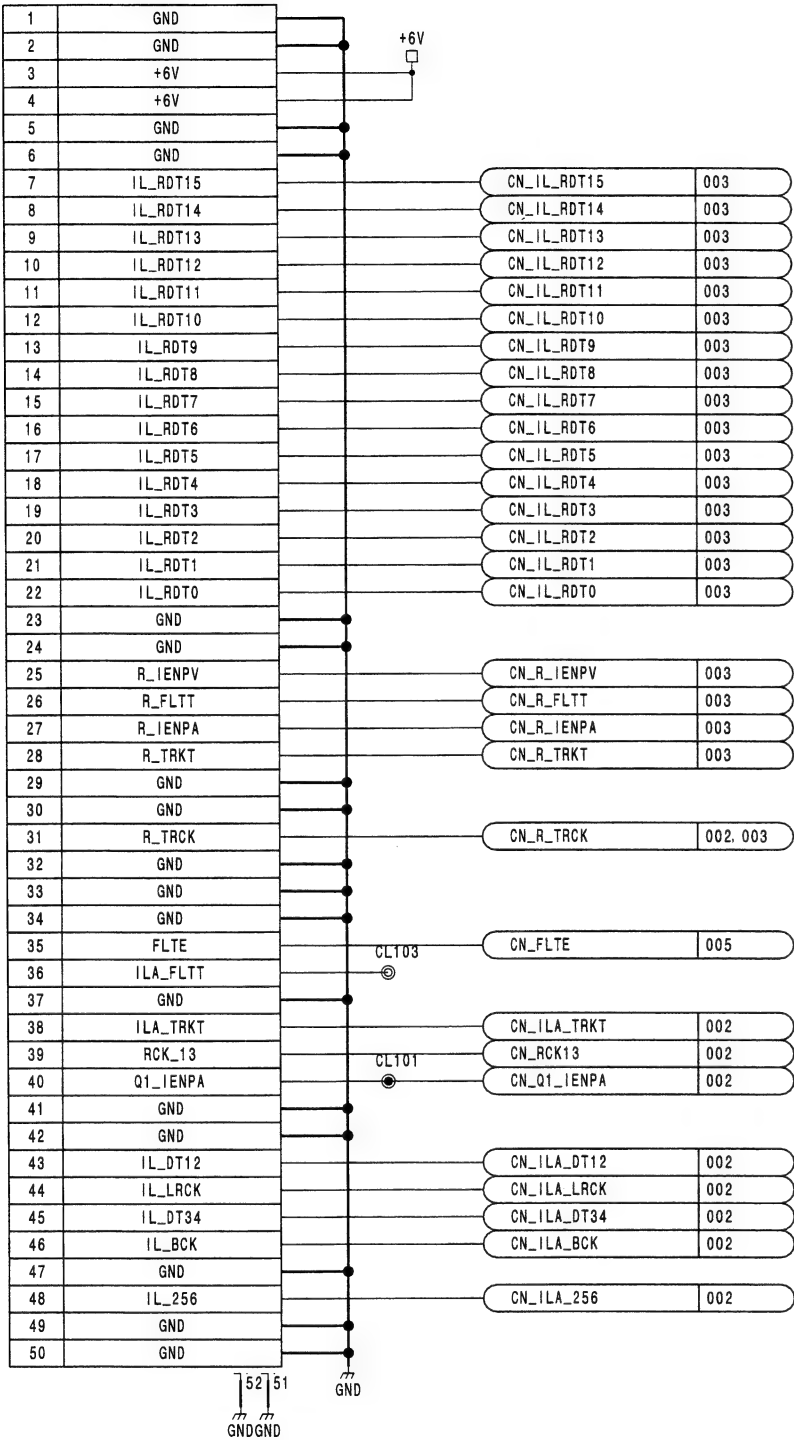
4

5

DSBK-1503 (SY) : S/N 100001 and Higher

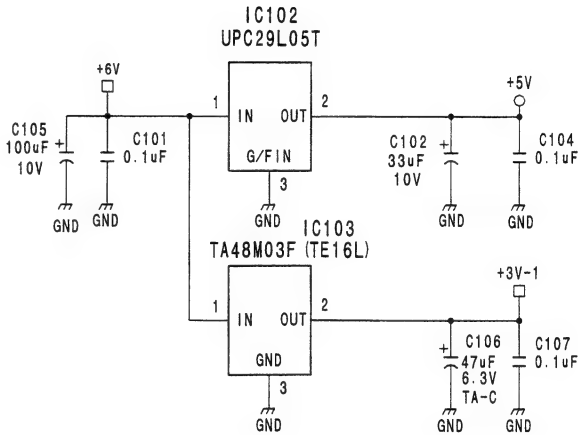
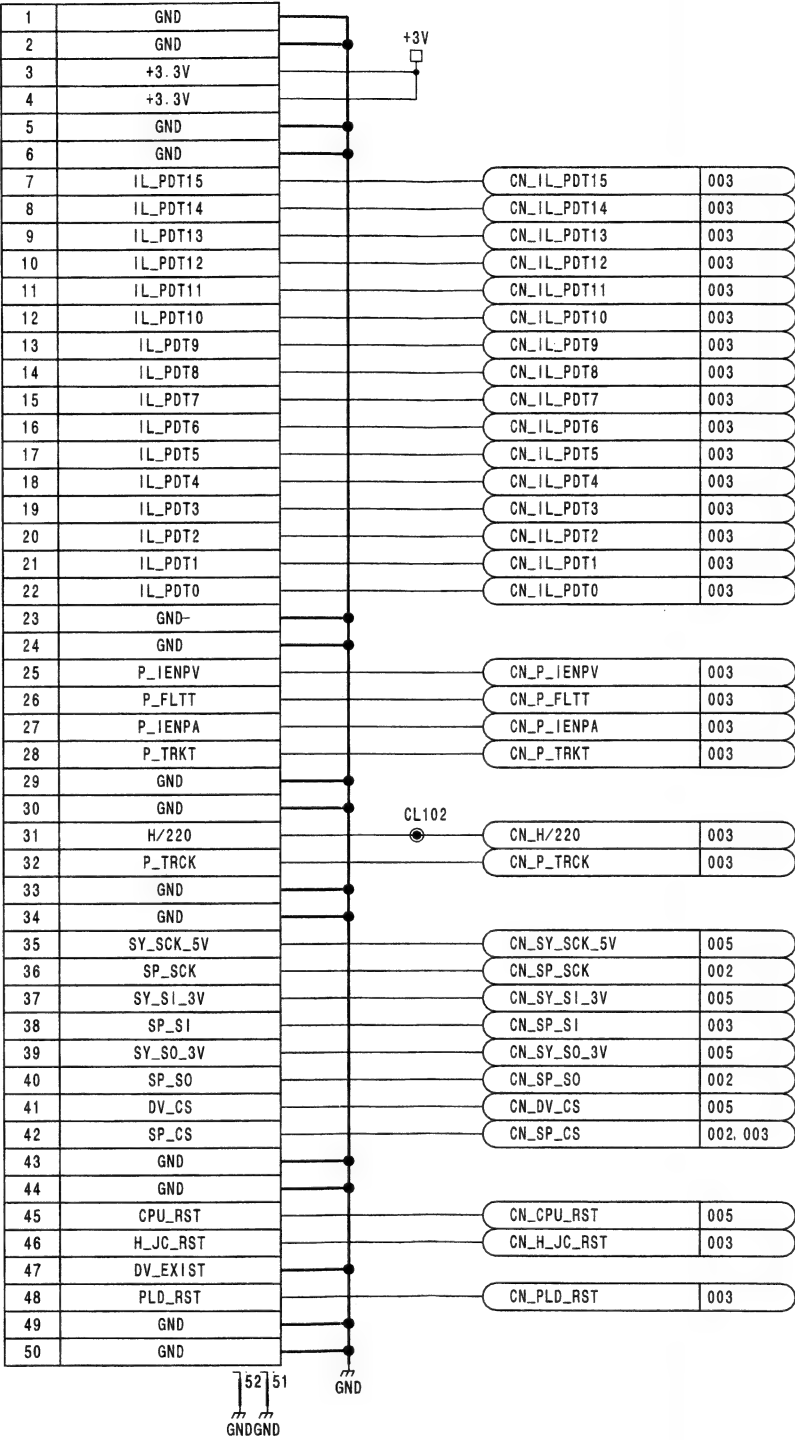
CN51

(1-794-877-21) CN51

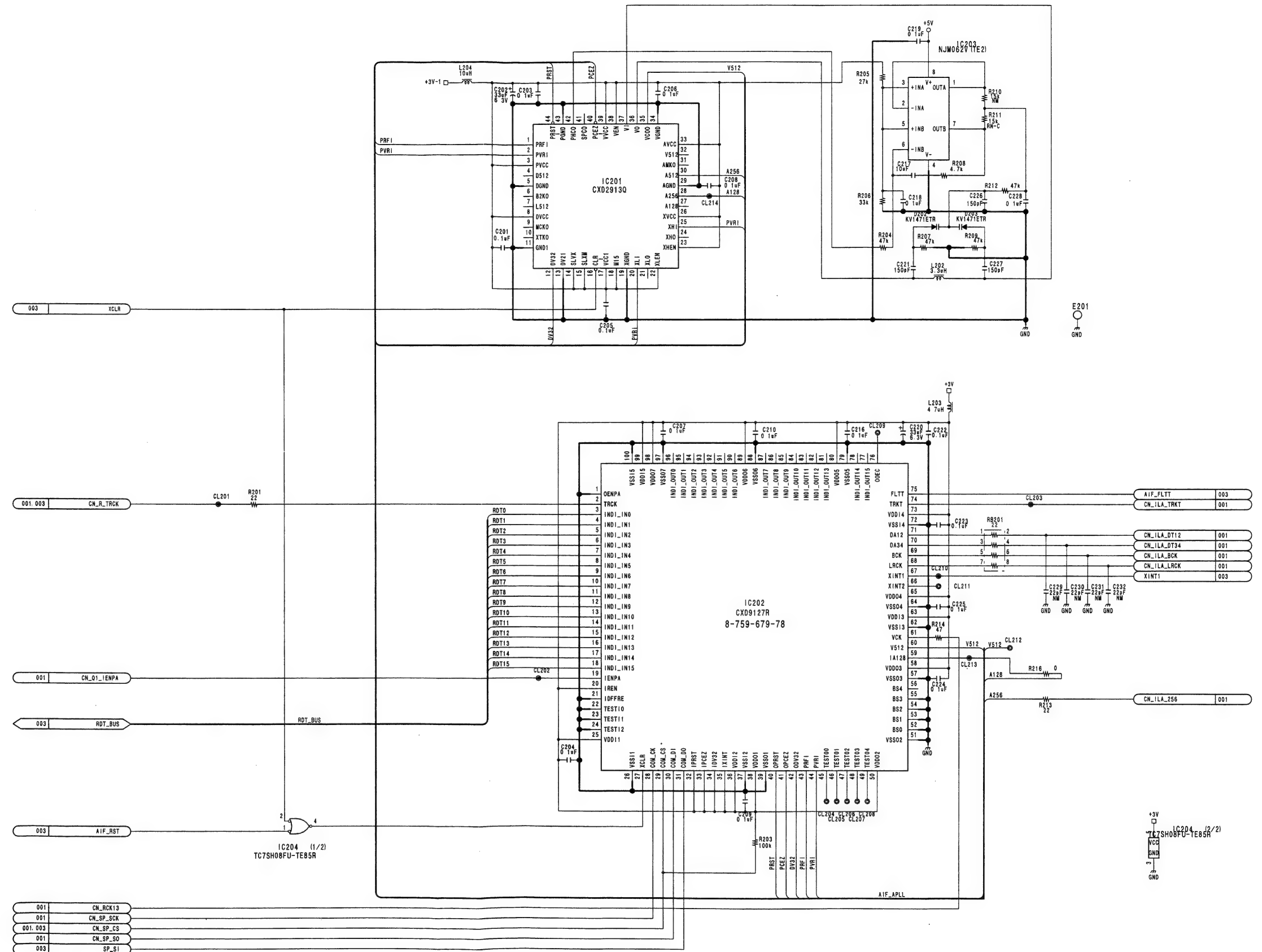


CN52

(1-794-877-21) CN52

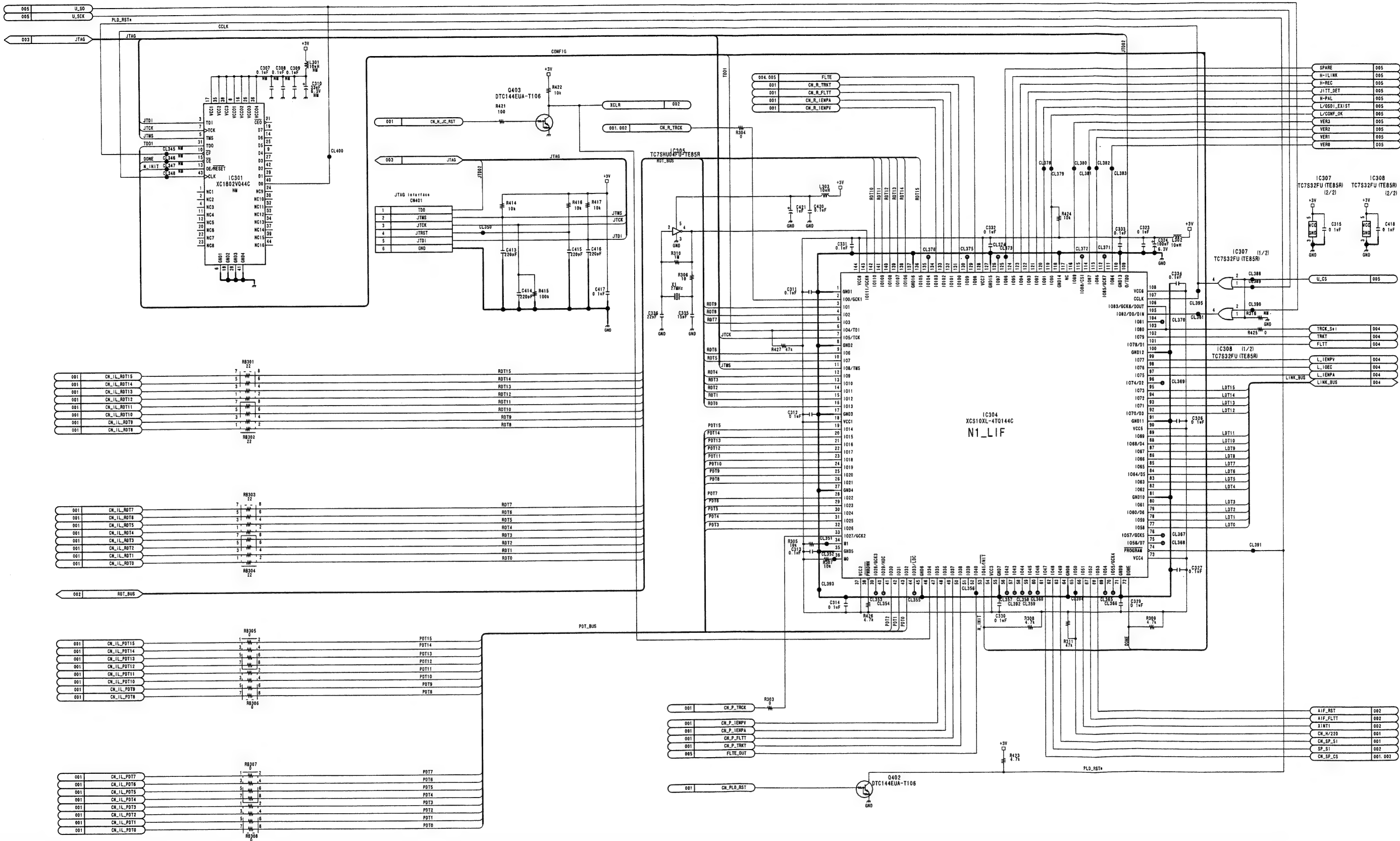


DSBK-1503 (SY) : S/N 100001 and Higher



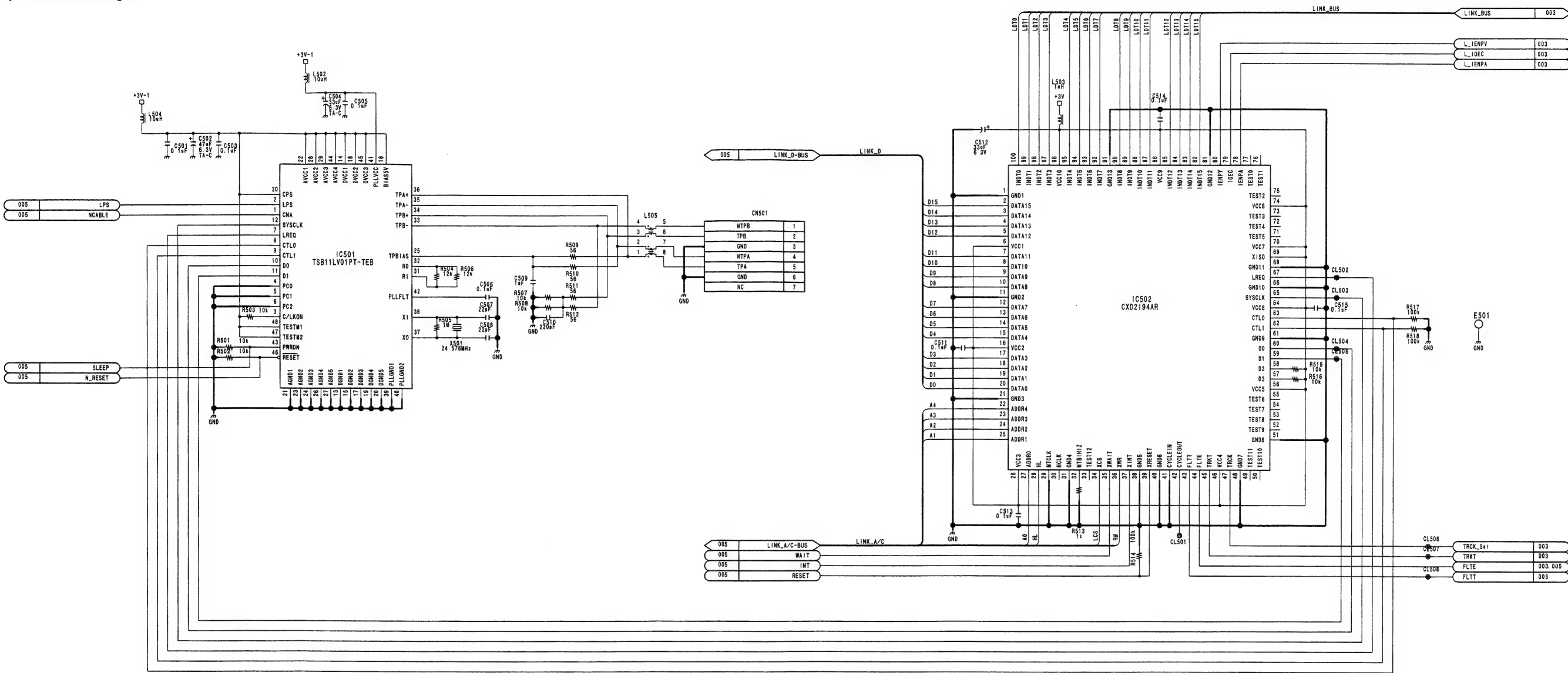
DV-25 (2/5)
BOARD NO. 1-679-209-12
LOT NO. 072-
DSBK-1503_DV-25_012_2

DSBK-1503 (SY) : S/N 100001 and Higher



DV-25 (3/5)
BOARD NO. 1-679-209-12
LOT NO. 072-
DSBK-1503_DV-25_012_3

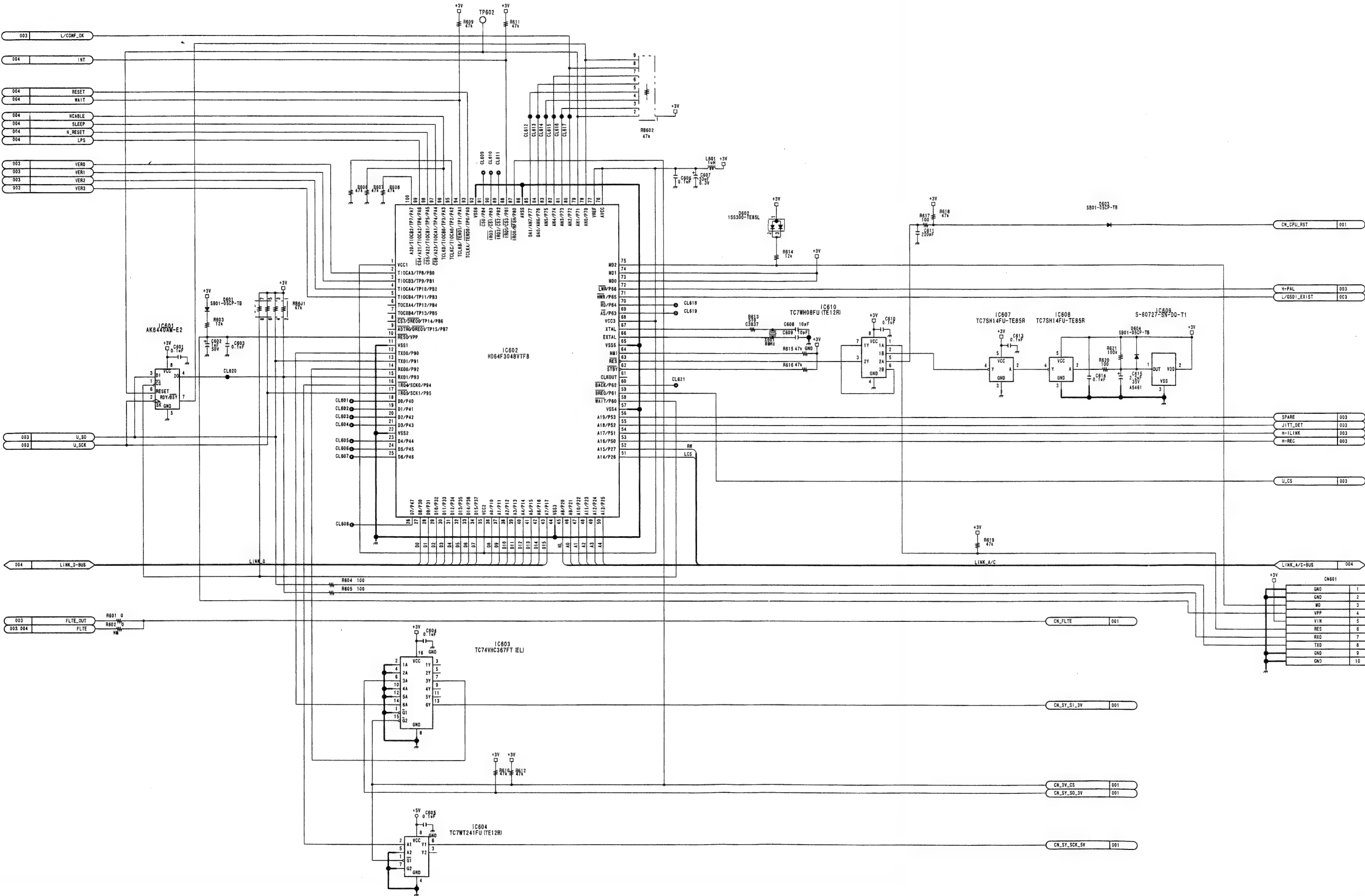
DSBK-1503 (SY) : S/N 100001 and Higher



DV-25 (4/5)
BOARD NO. 1-679-209-12
LOT NO. 072-
DSBK-1503_DV-25_012_4

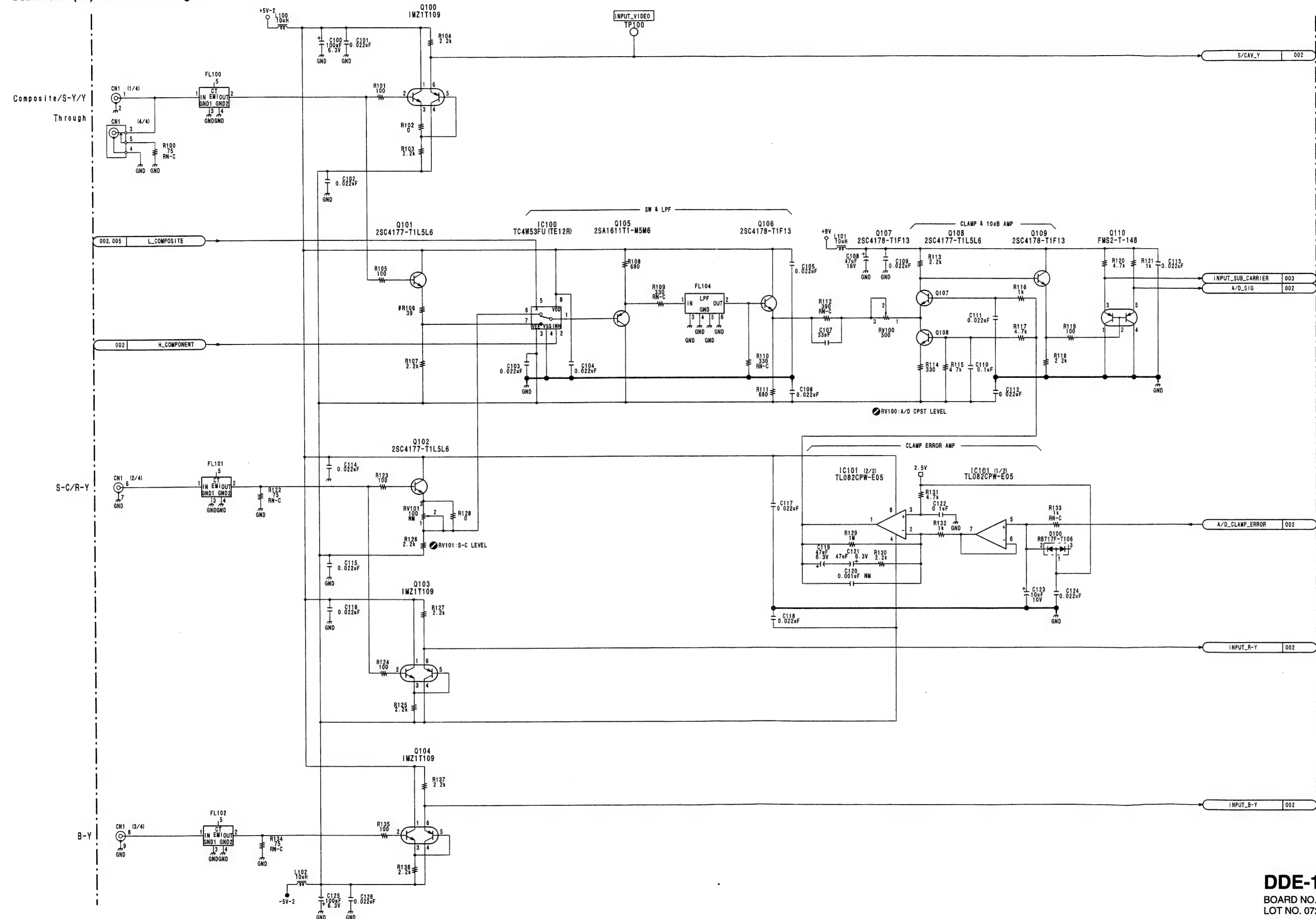
DSR-1500/1500P

DSBK-1503 (SY) : S/N 100001 and Higher



DV-25 (5/5)
BOARD NO. 1-679-209-12
LOT NO. 072-
DSBK-1503_DV-25_012_5

DSBK-1504 (UC) : S/N 100001 and Higher
 DSBK-1504 (J) : S/N 300001 and Higher
 DSBK-1504P (CE) : S/N 400001 and Higher



DDE-15/15A/15P (1/8)

BOARD NO. 1-679-208-12

LOT NO. 072-

DSBK-1504_DDE-15_012_1

DSBK-1504 (UC) : S/N 100001 and Higher
DSBK-1504 (J) : S/N 300001 and Higher
DSBK-1504P (CE) : S/N 400001 and Higher

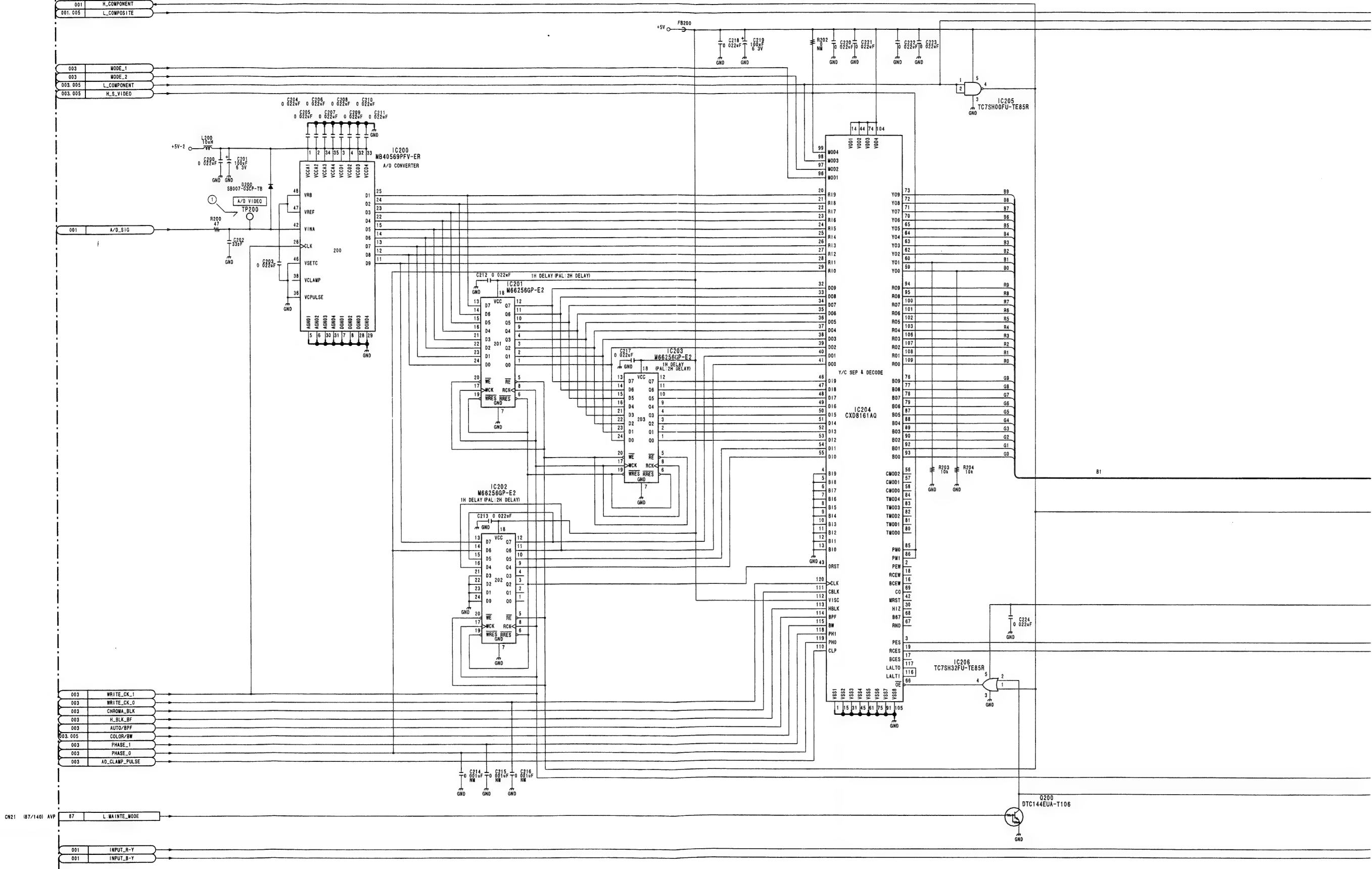
1

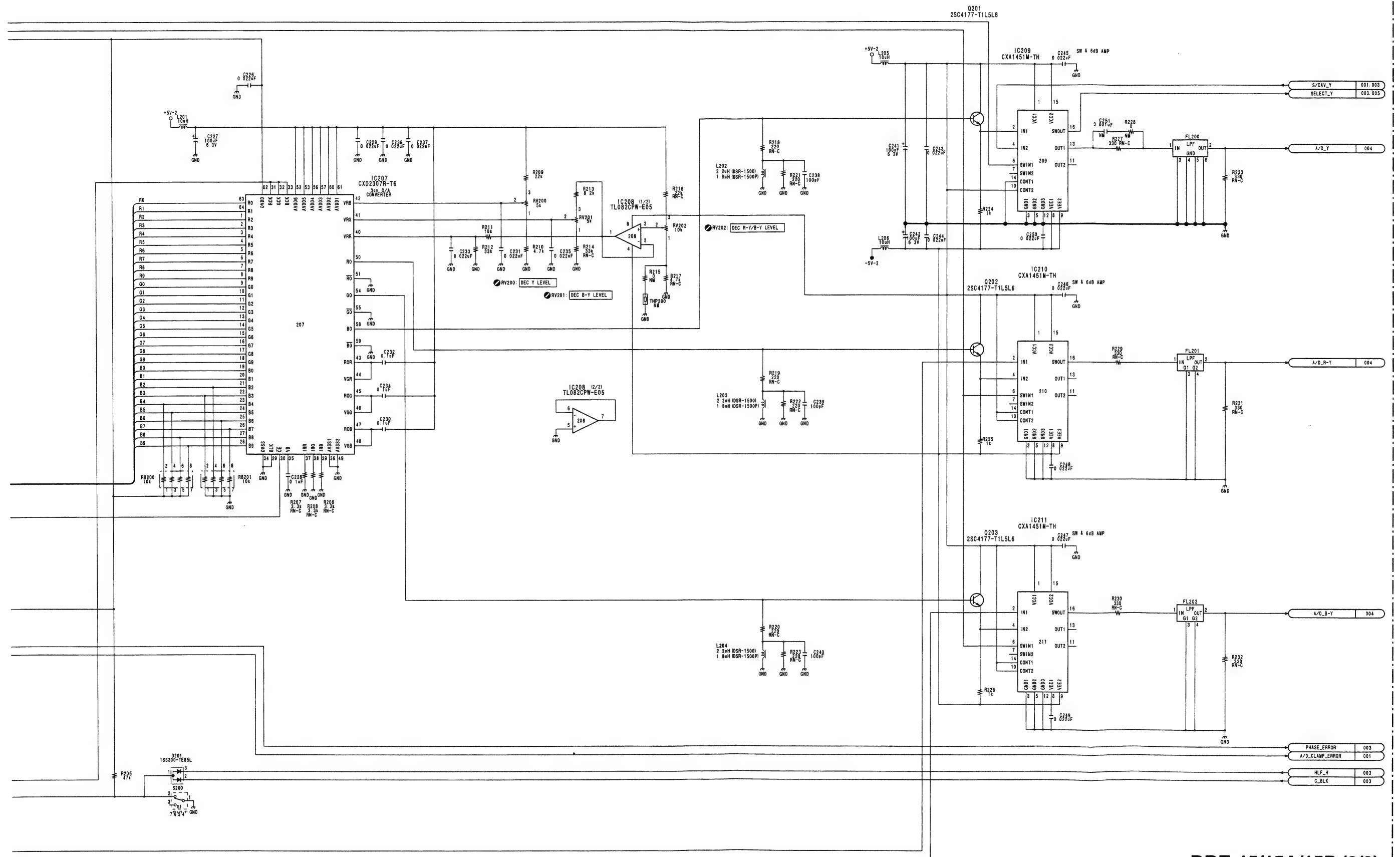
2

3

4

5

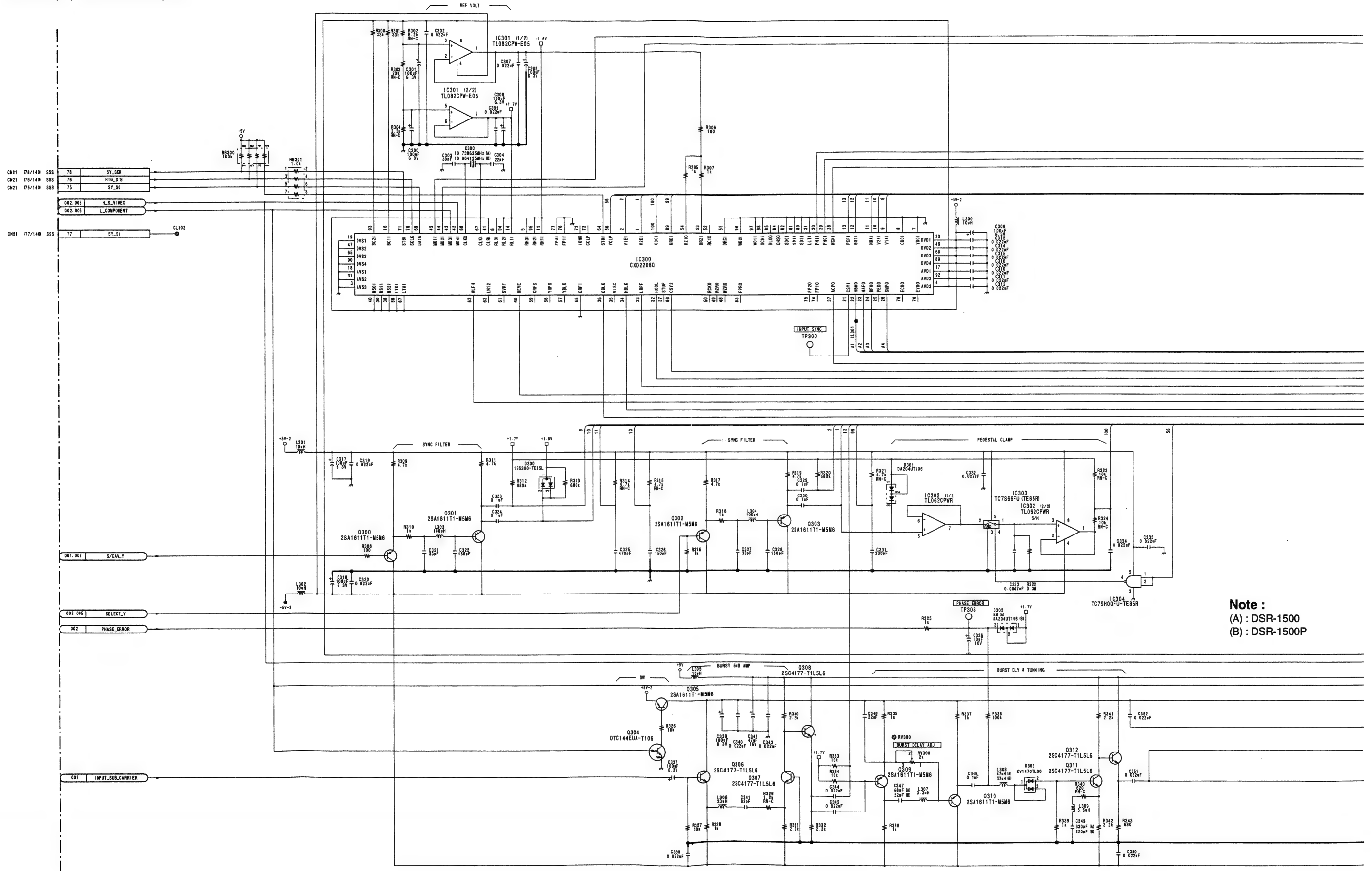




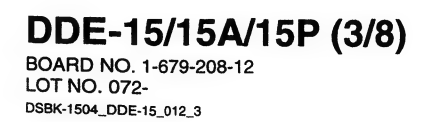
DDE-15/15A/15P (2/8)
 BOARD NO. 1-679-208-12
 LOT NO. 072-
 DSBK-1504_DDE-15_012_2

DDE-15/15A/15P (3/8)

DSBK-1504 (UC) : S/N 100001 and Higher
DSBK-1504 (J) : S/N 300001 and Higher
DSBK-1504P (CE) : S/N 400001 and Higher

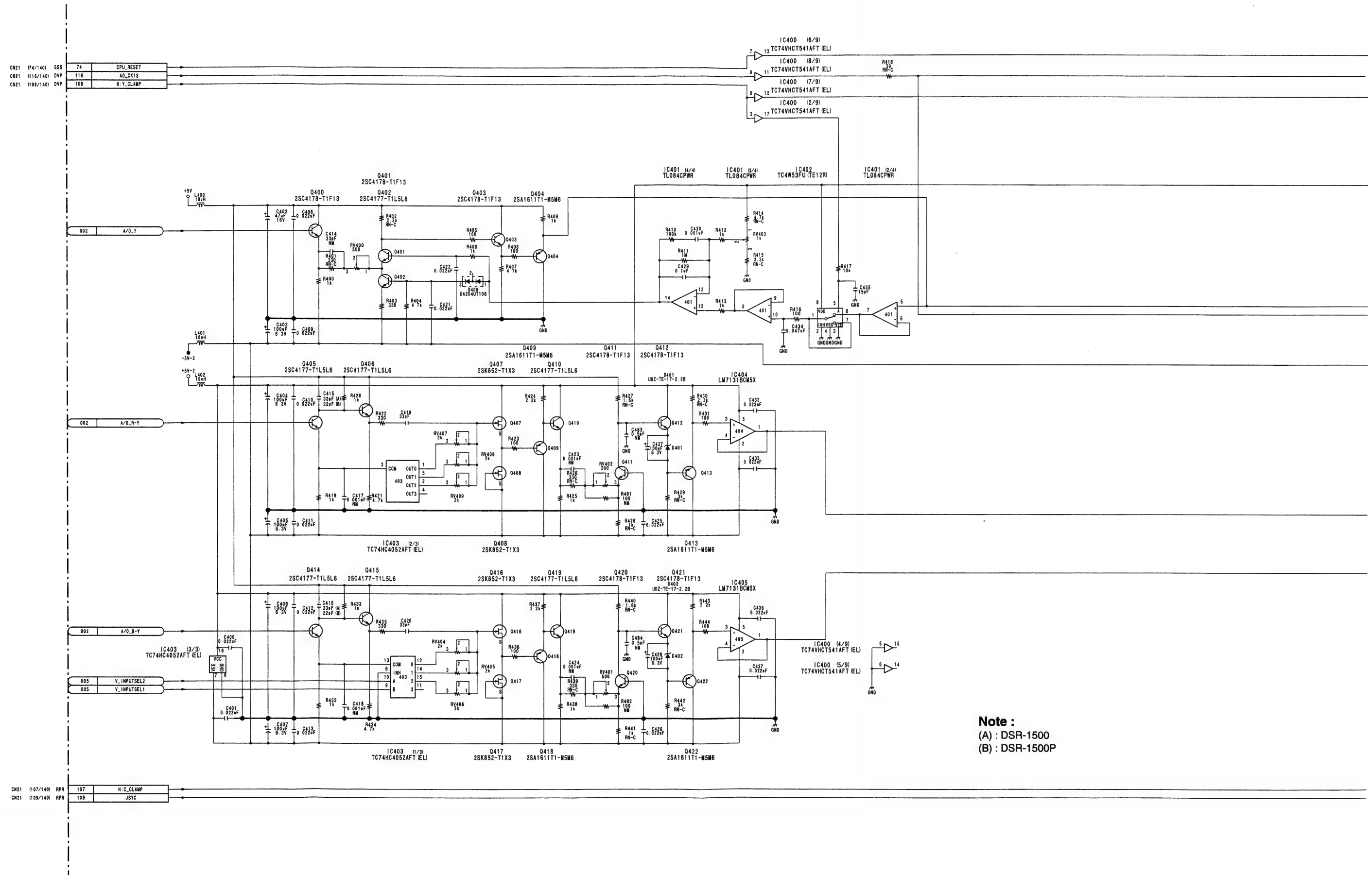


Note :
(A) : DSR-1500
(B) : DSR-1500P

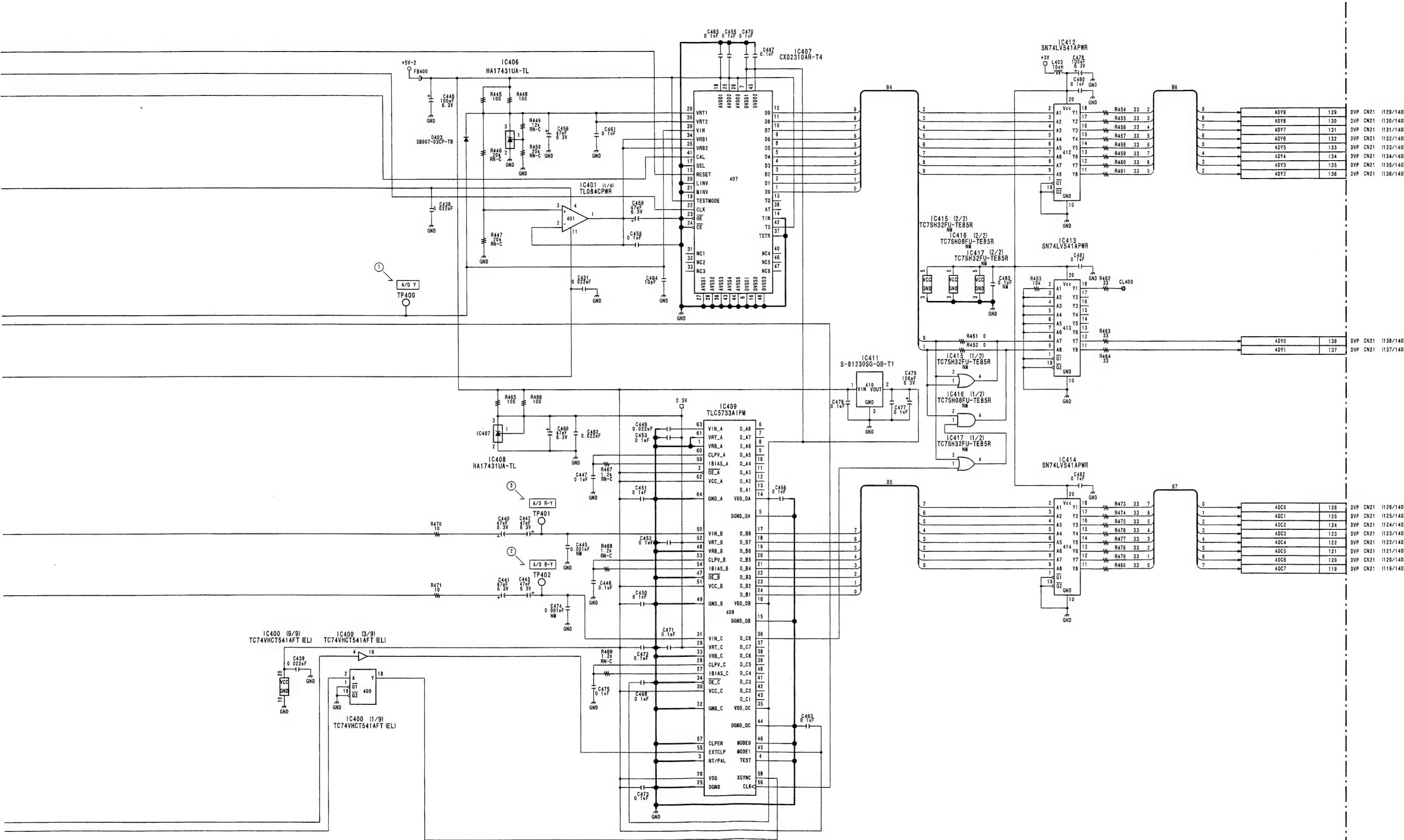


DDE-15/15A/15P (4/8) DDE-15/15A/15P (4/8)

DSBK-1504 (UC) : S/N 100001 and Higher
 DSBK-1504 (J) : S/N 300001 and Higher
 DSBK-1504P (CE) : S/N 400001 and Higher



Note :
 (A) : DSR-1500
 (B) : DSR-1500P



DDE-15/15A/15P (4/8)

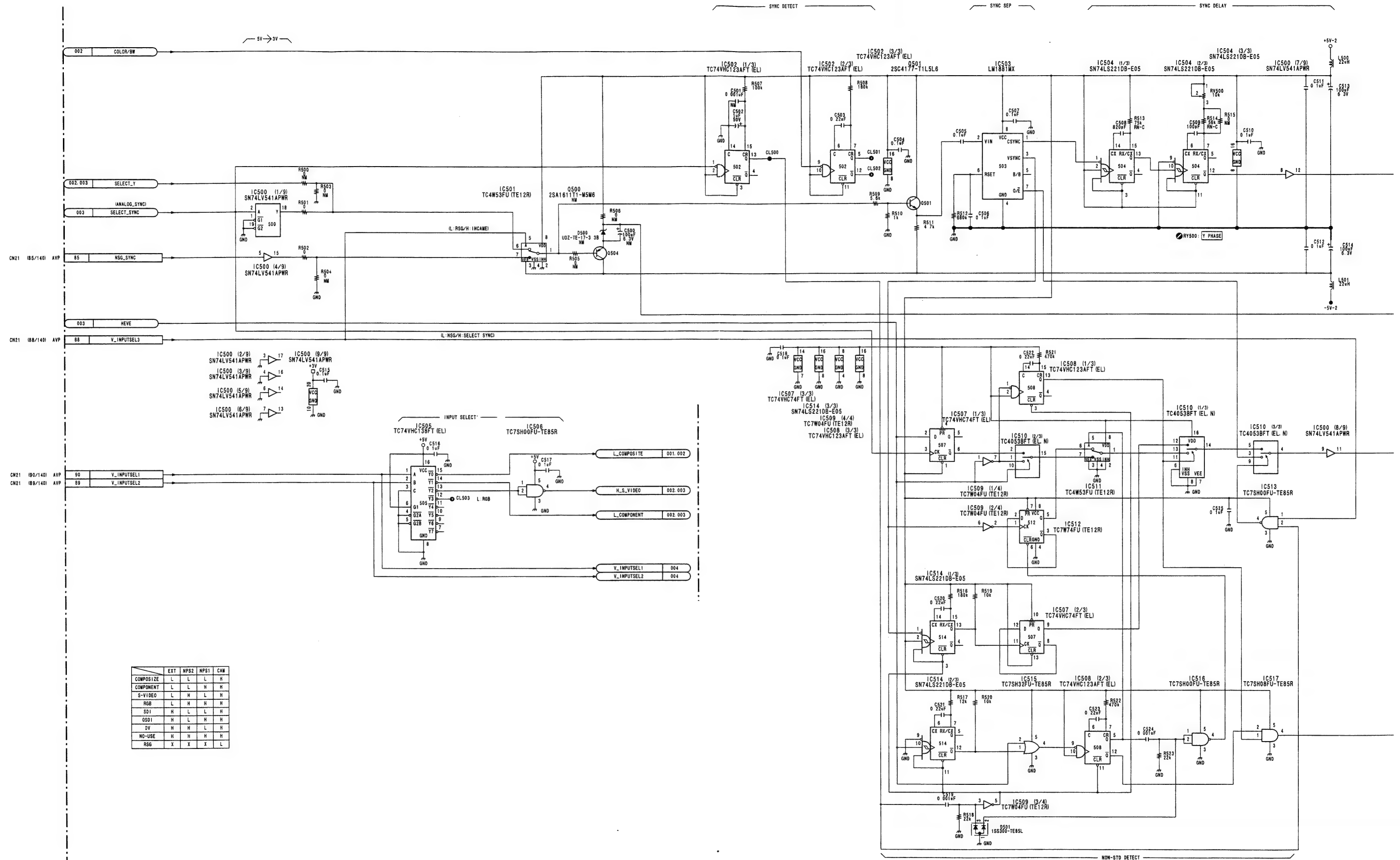
BOARD NO. 1-679-208-12

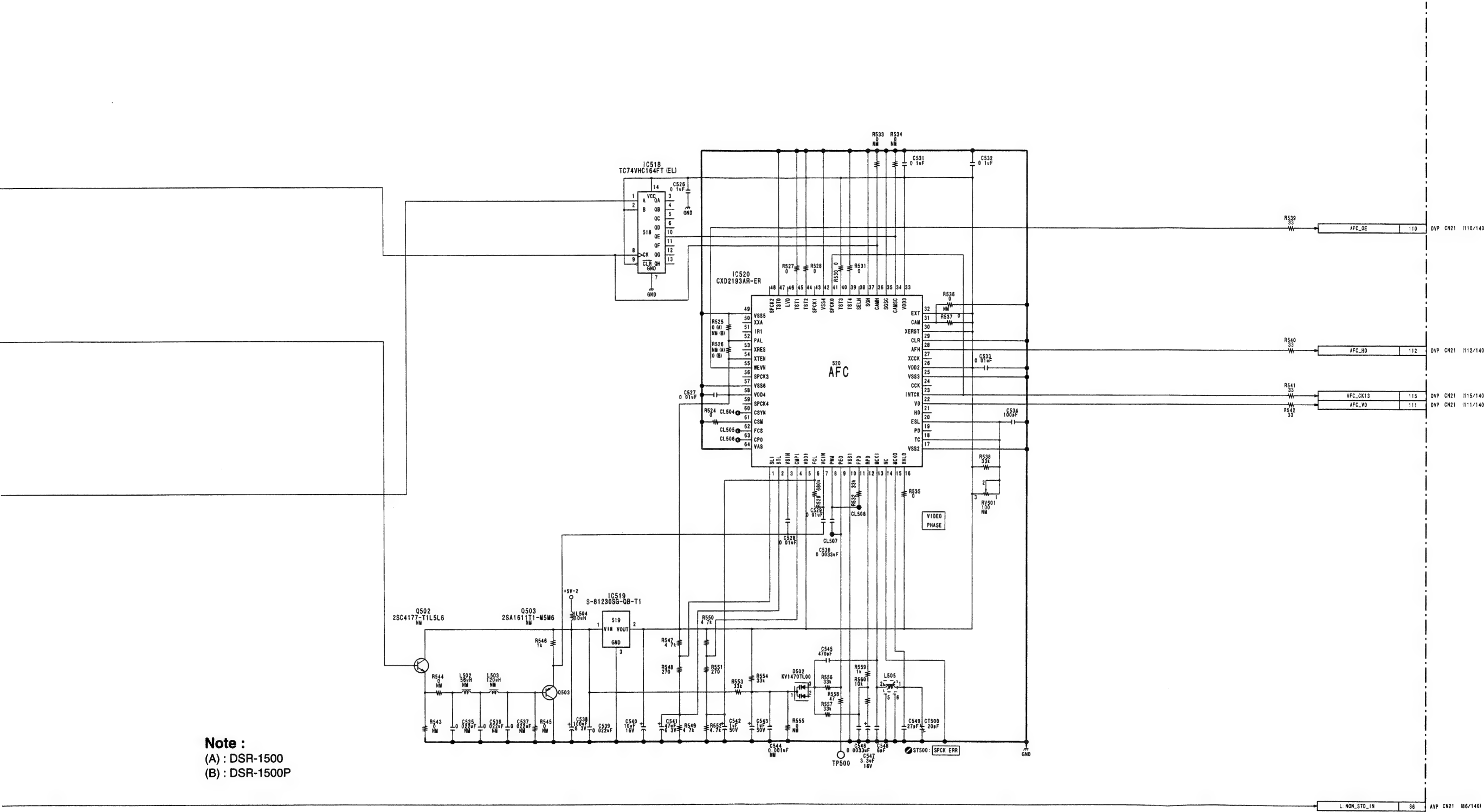
LOT NO. 072-

DSBK-1504_DDE-15_012_4

DDE-15/15A/15P (5/8)

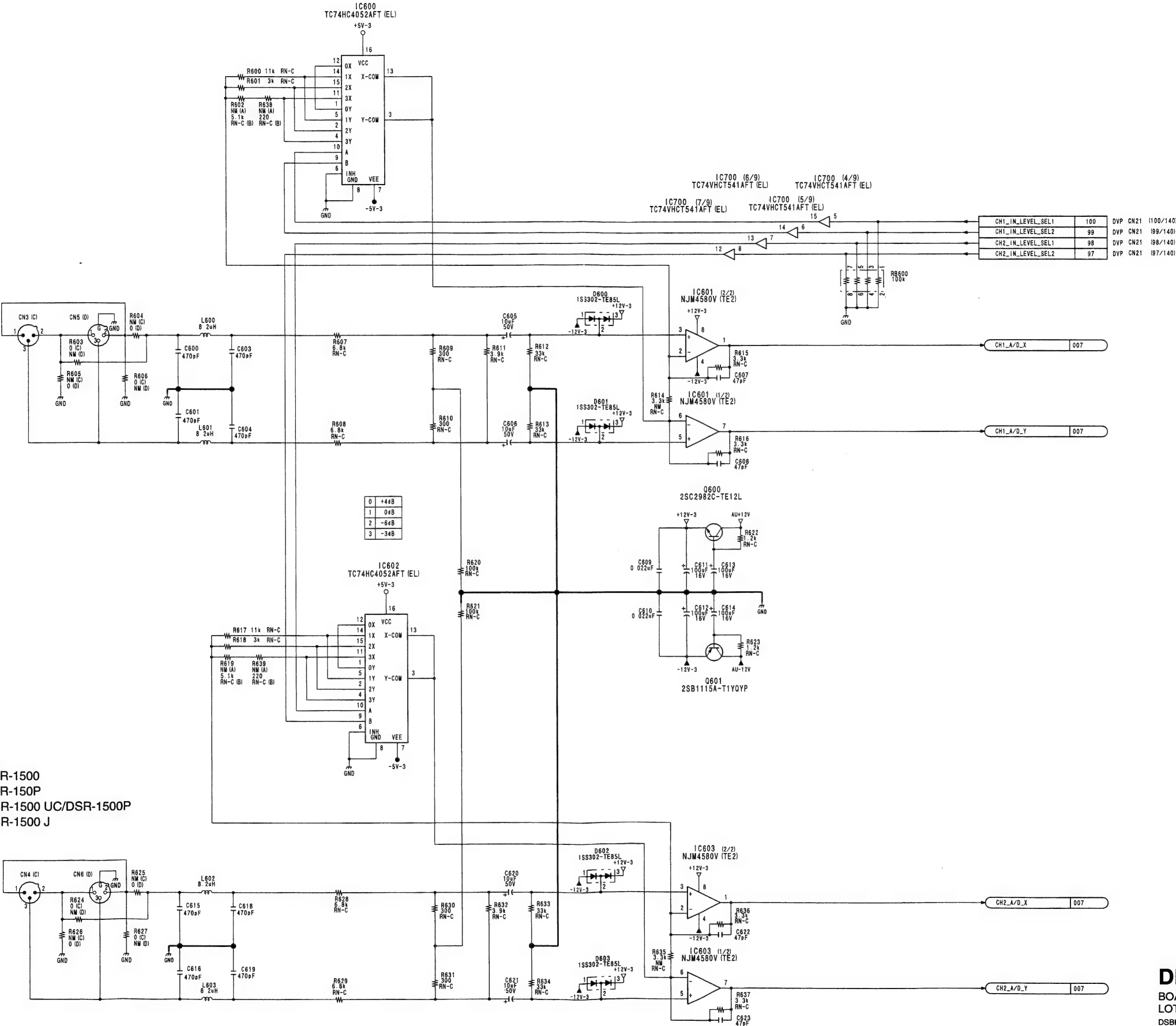
DSBK-1504 (UC) : S/N 100001 and Higher
DSBK-1504 (J) : S/N 300001 and Higher
DSBK-1504P (CE) : S/N 400001 and Higher





DDE-15/15A/15P (5/8)
BOARD NO. 1-679-208-12
LOT NO. 072-
DSBK-1504_DDE-15_012_5

DSBK-1504 (UC) : S/N 100001 and Higher
DSBK-1504 (J) : S/N 300001 and Higher
DSBK-1504P (CE) : S/N 400001 and Higher

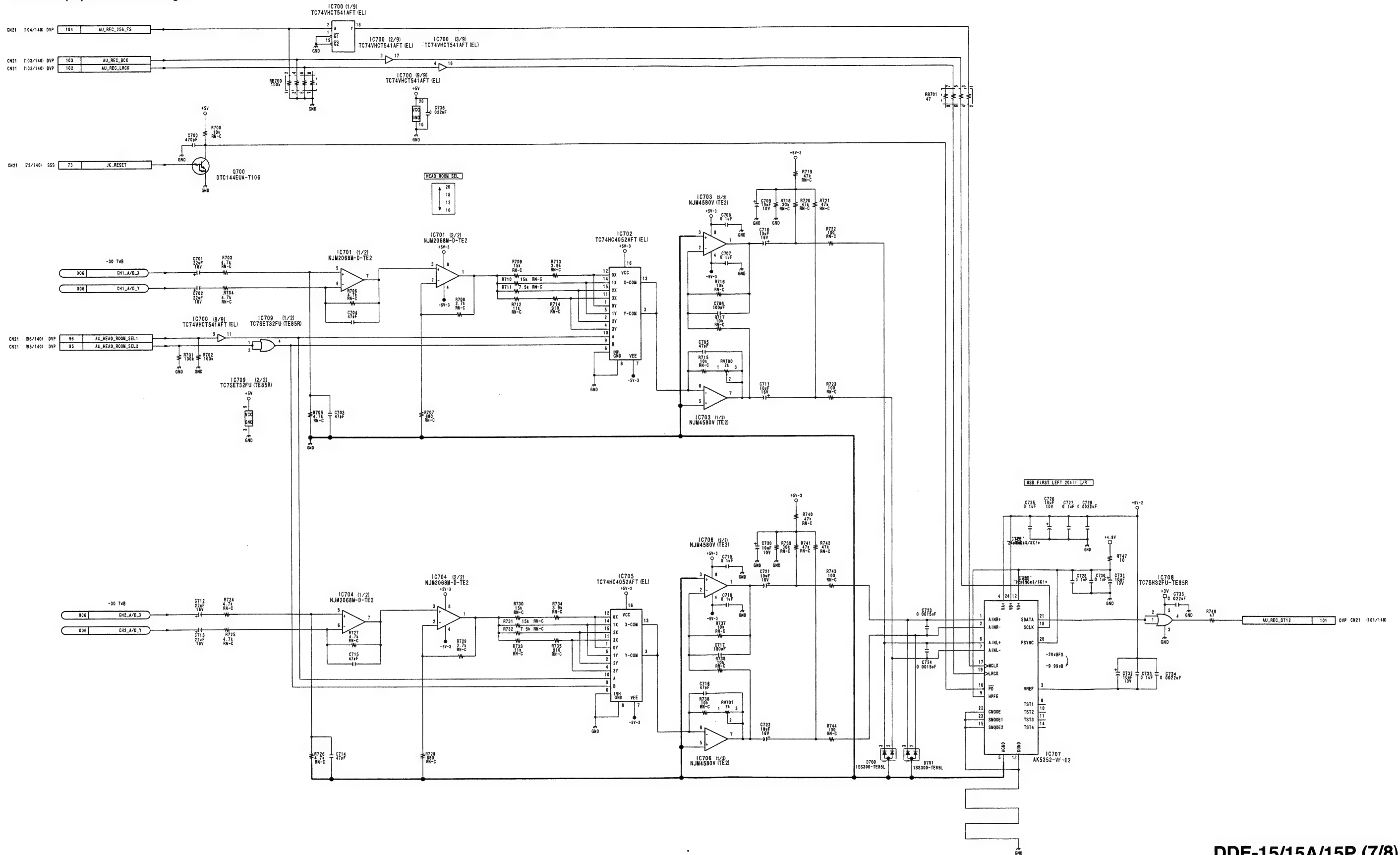


DDE-15/15A/15P (6/8)

BOARD NO. 1-679-208-12
LOT NO. 072-
DSBK-1504_DDE-15_012_6

DDE-15/15A/15P (7/8)

DSBK-1504 (UC) : S/N 100001 and Higher
DSBK-1504 (J) : S/N 300001 and Higher
DSBK-1504P (CE) : S/N 400001 and Higher



DDE-15/15A/15P (7/8)
BOARD NO. 1-679-208-12
LOT NO. 072-
DSBK-1504_DDE-15_012_7

DDE-15/15A/15P (8/8) DDE-15/15A/15P (8/8)

DSBK-1504 (UC) : S/N 100001 and Higher
DSBK-1504 (J) : S/N 300001 and Higher
DSBK-1504P (CE) : S/N 400001 and Higher

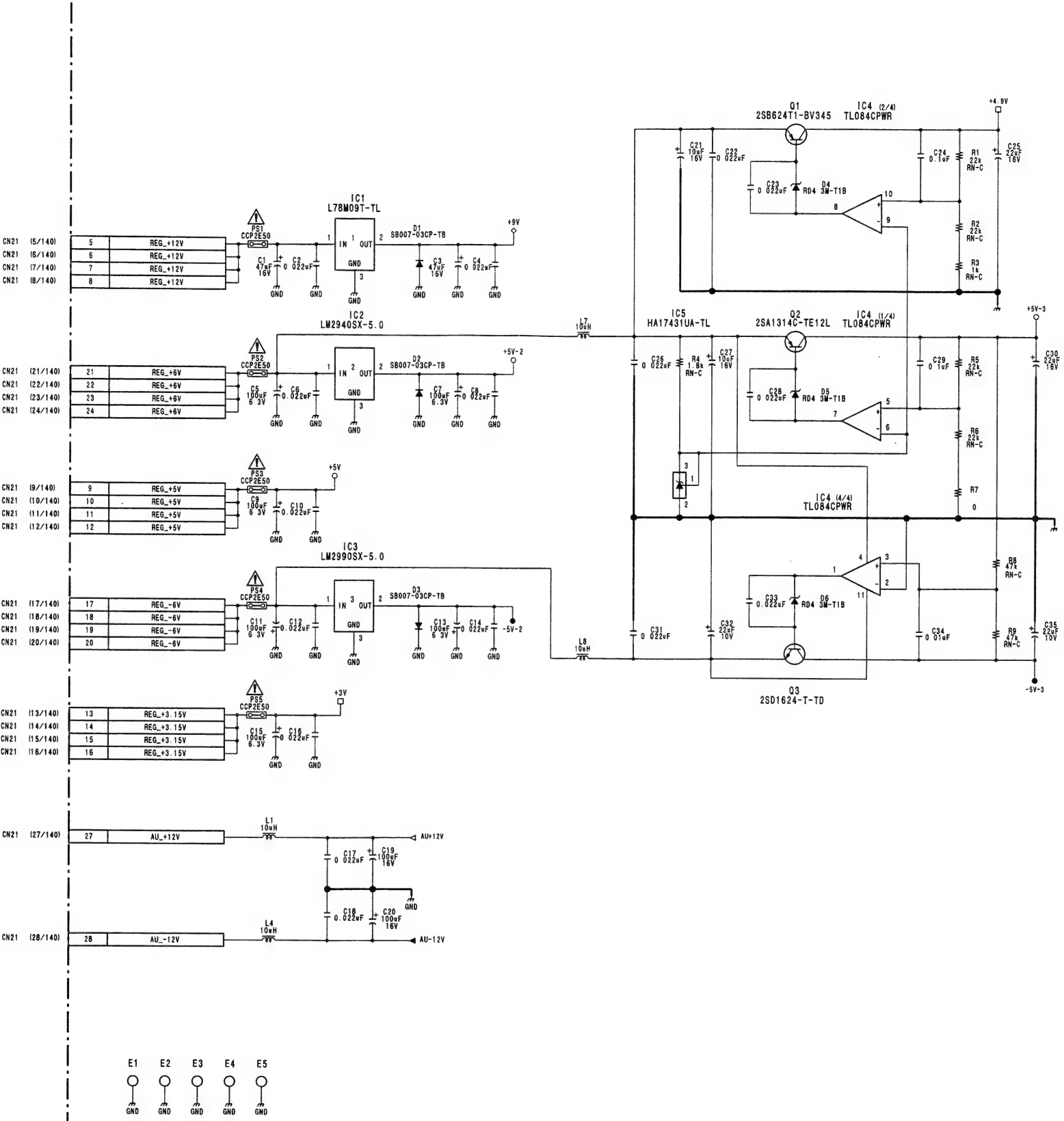
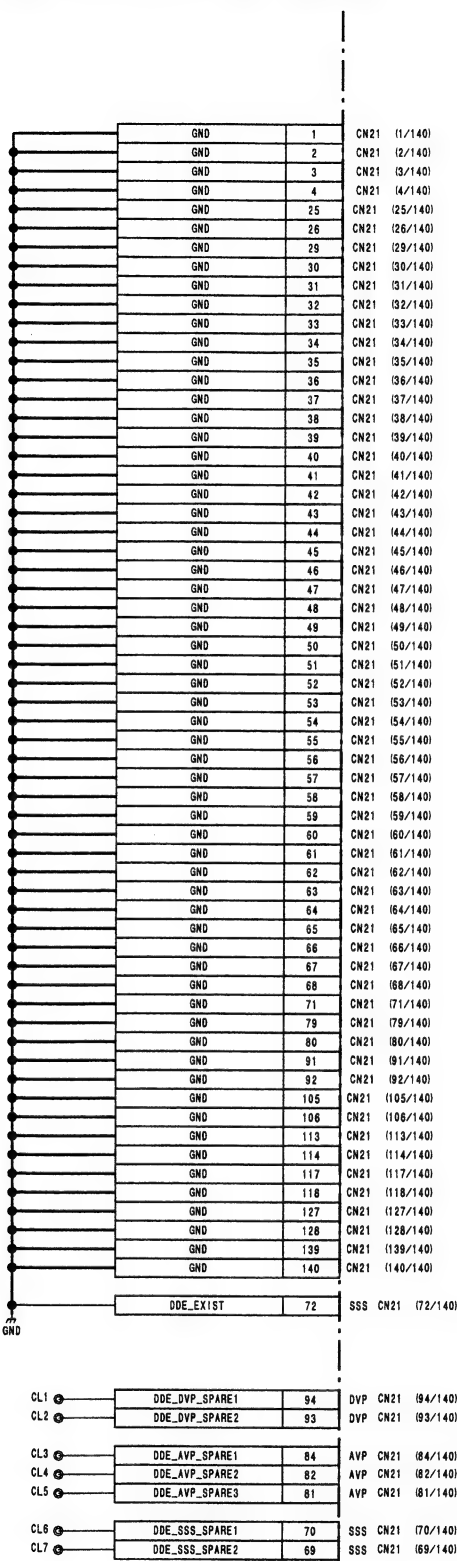
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2

3

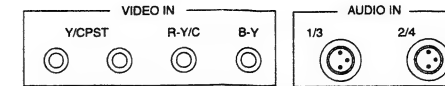
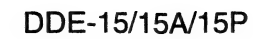
4

5



DDE-15/15A/15P (8/8)
BOARD NO. 1-679-208-12
LOT NO. 072-
DSBK-1504_DDE-15_012_8

OPTION DSBK-1504/1504P

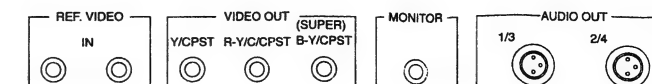


CAN1		CAN2	
1	GND	1	GND
2	GND	2	GND
3	GND	3	GND
4	GND	4	GND
5	REG +12V	5	REG +12V
6	REG +12V	6	REG +12V
7	REG +12V	7	REG +12V
8	REG +12V	8	REG +12V
9	REG +5V	9	REG +5V
10	REG +5V	10	REG +5V
11	REG +5V	11	REG +5V
12	REG +5V	12	REG +5V
13	REG +3.15V	13	REG +3.15V
14	REG +3.15V	14	REG +3.15V
15	REG +3.15V	15	REG +3.15V
16	REG +3.15V	16	REG +3.15V
17	REG +5V	17	REG +5V
18	REG +5V	18	REG +5V
19	REG +5V	19	REG +5V
20	REG +5V	20	REG +5V
21	REG +5V	21	REG +5V
22	REG +5V	22	REG +5V
23	REG +5V	23	REG +5V
24	REG +5V	24	REG +5V
25	GND	25	GND
26	GND	26	GND
27	GND	27	GND
28	AU +12V	28	AU +12V
29	GND	29	GND
30	GND	30	GND
31	GND	31	GND
32	GND	32	GND
33	GND	33	GND
34	GND	34	GND
35	GND	35	GND
36	GND	36	GND
37	GND	37	GND
38	GND	38	GND
39	GND	39	GND
40	GND	40	GND
41	GND	41	GND
42	GND	42	GND
43	GND	43	GND
44	GND	44	GND
45	GND	45	GND
46	GND	46	GND
47	GND	47	GND
48	GND	48	GND
49	GND	49	GND
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56	GND	56	GND
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60	GND	60	GND
61	GND	61	GND
62	GND	62	GND
63	GND	63	GND
64	GND	64	GND
65	GND	65	GND
66	GND	66	GND
67	GND	67	GND
68	GND	68	GND
69	GND	69	GND
70	DDE SSS SPARE2	70	DDE SSS SPARE2
71	DDE SSS SPARE1	71	DDE SSS SPARE1
72	DDE EXIT	72	DDE EXIT
73	JP RESET	73	JP RESET
74	JP RESET	74	JP RESET
75	ST 50	75	ST 50
76	RTG 12 V	76	RTG 12 V
77	SV 50	77	SV 50
78	SV 50	78	SV 50
79	GND	79	GND
80	GND	80	GND
81	DDE AWP SPARE3	81	DDE AWP SPARE3
82	DDE AWP SPARE2	82	DDE AWP SPARE2
83	SELECT SYNC	83	SELECT SYNC
84	DDE AWP SPARE1	84	DDE AWP SPARE1
85	NSG SYNC	85	NSG SYNC
86	LNON STD IN	86	LNON STD IN
87	LMANTE MODE	87	LMANTE MODE
88	V INPUTSEL3	88	V INPUTSEL3
89	V INPUTSEL2	89	V INPUTSEL2
90	V INPUTSEL1	90	V INPUTSEL1
91	GND	91	GND
92	GND	92	GND
93	DDE DVP SPARE2	93	DDE DVP SPARE2
94	DE DVP SPARE1	94	DE DVP SPARE1
95	AU HEAD ROOM SEL2	95	AU HEAD ROOM SEL2
96	AU HEAD ROOM SEL1	96	AU HEAD ROOM SEL1
97	AU CH2 IN LEVEL SEL2	97	AU CH2 IN LEVEL SEL2
98	AU CH2 IN LEVEL SEL1	98	AU CH2 IN LEVEL SEL1
99	AU CH1 IN LEVEL SEL2	99	AU CH1 IN LEVEL SEL2
100	AU CH1 IN LEVEL SEL1	100	AU CH1 IN LEVEL SEL1
101	AU REC D12	101	AU REC D12
102	AU REC D11	102	AU REC D11
103	AU REC D10	103	AU REC D10
104	AU REC 256 FS	104	AU REC 256 FS
105	GND	105	GND
106	GND	106	GND
107	HY CLAMP	107	HY CLAMP
108	HC CLAMP	108	HC CLAMP
109	JSYC	109	JSYC
110	AFC OE	110	AFC OE
111	AFC VD	111	AFC VD
112	AFC HD	112	AFC HD
113	GND	113	GND
114	GND	114	GND
115	AFC CK13	115	AFC CK13
116	AU CK13	116	AU CK13
117	GND	117	GND
118	GND	118	GND
119	ADCT	119	ADCT
120	ADCT	120	ADCT
121	ADCT	121	ADCT
122	ADCT	122	ADCT
123	ADCT	123	ADCT
124	ADCT	124	ADCT
125	ADCT	125	ADCT
126	ADCT	126	ADCT
127	ADCT	127	ADCT
128	ADCT	128	ADCT
129	ADCT	129	ADCT
130	ADCT	130	ADCT
131	ADCT	131	ADCT
132	ADCT	132	ADCT
133	ADCT	133	ADCT
134	ADCT	134	ADCT
135	ADCT	135	ADCT
136	ADCT	136	ADCT
137	ADCT	137	ADCT
138	ADCT	138	ADCT
139	ADCT	139	ADCT
140	ADCT	140	ADCT

MB-909 (1/3)

CN32		CN32	
1	1	1	GND
2	3	2	GND
3	4	3	GND
4	5	4	DAY1
5	6	5	DAY2
6	7	6	DAY3
7	8	7	DAY4
8	9	8	DAY5
9	10	9	DAY6
10	11	10	DAY7
11	12	11	DAY8
12	13	12	DAY9
13	14	13	GND
14	15	14	GND
15	16	15	DAC0
16	17	16	DAC1
17	18	17	DAC2
18	19	18	DAC3
19	20	19	DAC4
20	21	20	DAC5
21	22	21	DAC6
22	23	22	DAC7
23	24	23	DAC8
24	25	24	DAC9
25	26	25	GND
26	27	26	GND
27	28	27	L_B_Y
28	29	28	DA_CK13
29	30	29	GND
30	31	30	GND
31	32	31	A1P_DVP_SPARE2
32	33	32	A1P_PB_DT1224
33	34	33	AU_PB_LRCK
34	35	34	AU_PB_BCK
35	36	35	AU_PB_256_FS
36	37	36	MONI_DT
37	38	37	AU_PB_XLR_LEVEL_SEL2
38	39	38	AU_PB_XLR_LEVEL_SEL1
39	40	39	AU_HEAD_ROOM_SEL2
40	41	40	AU_HEAD_ROOM_SEL1
41	42	41	AU_HEAD_ROOM_SEL2
42	43	42	GND
43	44	43	SDI5DT1_H
44	45	44	SDI5DT1_V
45	46	45	SDI5DT1_F
46	47	46	SDI5DT1_CK27
47	48	47	GND
48	49	48	GND
49	50	49	V_INPSEL3 (DVP)
50	51	50	SG_CK13
51	52	51	SG_OE
52	53	52	SG_H
53	54	53	SG_N
54	55	54	GND
55	56	55	NSG_CK13 (DVP)
56	57	56	NSG_CK27 (DVP)
57	58	57	NSG_JOE
58	59	58	GND
59	60	59	NSG_TOF0E
60	61	60	NSG_OF0E
61	62	61	NSG_TFH
62	63	62	NSG_FH
63	64	63	NSG_YD
64	65	64	NSG_YD
65	66	65	NSG_VSS_SPARE2
66	67	66	NSG_OE
67	68	67	GND
68	69	68	GND
69	70	69	A1P_SSS_SPARE1
70	71	70	JC_RESET
71	72	71	BY_S0
72	73	72	CPU_RESET
73	74	73	SY_SCK
74	75	74	SY_SCK
75	76	75	NSG_CS
76	77	76	NSG_AD_CS
77	78	77	NSG_CS
78	79	78	AUDIO_OUT_MUTE
79	80	79	GND
80	81	80	GND
81	82	81	GND
82	83	82	GND
83	84	83	VR_VCC
84	85	84	SYNC_PHASE
85	86	85	VR_VCC
86	87	86	SC_PHASE
87	88	87	GND
88	89	88	GND
89	90	89	HP_R_Q
90	91	90	HP_R_Q
91	92	91	HP_R_X
92	93	92	HP_R_X
93	94	93	GND
94	95	94	GND
95	96	95	HP_L_G
96	97	96	GND
97	98	97	HP_L_X
98	99	98	HP_L_X
99	100	99	GND
100	101	100	GND
101	102	101	DDE_A1P_SPARE3
102	103	102	DDE_A1P_SPARE2
103	104	103	DDE_A1P_SPARE1
104	105	104	DDE_A1P_SPARE1
105	106	105	NSG_SYNC
106	107	106	L'ONN STD_IN
107	108	107	L'MAINTIE_MODE
108	109	108	V_INPUBSEL3
109	110	109	V_INPUBSEL2
110	111	110	V_INPUBSEL1
111	112	111	GND
112	113	112	GND
113	114	113	AU_+12V
114	115	114	AU_-12V
115	116	115	GND
116	117	116	GND
117	118	117	REG_+12V
118	119	118	REG_+12V
119	120	119	REG_+5V
120	121	120	REG_+5V
121	122	121	REG_+5

AVP-3/3A/3P





DVP-19 (2/2)

HN201
(DR-MB)

CN301	CN71
UNREG_GND 1	GND
UNREG_GND 2	GND
UNREG_+12V 3	REG_+12V
UNREG_+12V 4	REG_+12V
UNREG_GND 5	GND
UNREG_GND 6	GND
UNREG_+3.15V 7	REG_+3.15V
UNREG_+5V 8	REG_+5V
UNREG_+6V 9	REG_+6V
UNREG_+6V 10	REG_+6V

CN302	CN72
L_70A_MODE 45	(L_70A_MODE) GND
CASSECOM_SENSOR3 44	CASSECOM_SENSOR3
CASSECOM_SENSOR2 43	CASSECOM_SENSOR2
LOADING_FG 42	LOADING_FG
L-C-MOTOR-DRIVE 41	L-C-MOTOR-DRIVE
L-C-MOTOR-CONT1 40	L-C-MOTOR-CONT1
L-C-MOTOR-CONT2 39	L-C-MOTOR-CONT2
L-SOL-POWER-OFF 38	L-SOL-POWER-OFF
SV_DR_SCK 37	SV_DR_SCK
SV_R_SI 36	SV_R_SI
SV_R_SI 35	SV_R_SI
DR_SCOM_CS 34	DR_SCOM_CS
SV_EEPROM_CS 33	SV_EEPROM_CS
DR_SCOM_CS 32	DR_SCOM_CS
SV_EEPROM_CS 31	SV_EEPROM_CS
DR_SCOM_CS 30	DR_SCOM_CS
SV_EEPROM_CS 29	SV_EEPROM_CS
CAPSTAN_FG_A 28	CAPSTAN_FG_A
CAPSTAN_FG_B 27	CAPSTAN_FG_B
L-CAPSTAN-POWER-OFF 26	L-CAPSTAN-POWER-OFF
CAPSTAN_DRIVE 25	CAPSTAN_DRIVE
CAPSTAN_DIRECTION 24	CAPSTAN_DIRECTION
CAPSTAN_DIRECTION 23	CAPSTAN_DIRECTION
CAPSTAN_DIRECTION 22	CAPSTAN_DIRECTION
THREEL_FG_A 21	THREEL_FG_A
THREEL_FG_B 20	THREEL_FG_B
THREEL_FG_C 19	THREEL_FG_C
THREEL_DRIVE 18	THREEL_DRIVE
THREEL_DRIVE 17	THREEL_DRIVE
THREEL_DRIVE 16	THREEL_DRIVE
L-C-MOTOR-CONT3 15	L-C-MOTOR-CONT3
L-C-MOTOR-POWER-OFF 14	L-C-MOTOR-POWER-OFF
CAPSTAN_CURRENT 13	CAPSTAN_CURRENT
S-REEL_FG_A 12	S-REEL_FG_A
S-REEL_FG_B 11	S-REEL_FG_B
S-REEL_DRIVE 10	S-REEL_DRIVE
S-REEL_DRIVE 9	S-REEL_DRIVE
CASSECOM_SENSOR1 8	CASSECOM_SENSOR1
SV_DR_SCK 7	SV_DR_SCK
REF_+5V 6	REF_+5V
S-TENSION 5	S-TENSION
REG_GND 4	GND
GND 3	GND
GND 2	GND
GND 1	GND

DR-428 (1/3)

CN303	CN73
RP-EEPROM_BUSY 45	RP-EEPROM_BUSY
RP-EEPROM_CS 44	RP-EEPROM_CS
CHOD-R_CS10D_CS_AREA 43	CHOD-R_CS10D_CS_AREA
CHOD-R_CS10D_CS_AREA 42	CHOD-R_CS10D_CS_AREA
RP-DIA_LD1 41	RP-DIA_LD1
CHOD-P_CS10M_CS 40	CHOD-P_CS10M_CS
CHOD-RIP_RESET 39	CHOD-RIP_RESET
PRE-EEPROM_RESET 38	PRE-EEPROM_RESET
FE_STBYVDD_AV_AREA 37	FE_STBYVDD_AV_AREA
RP-DIA_LD3 36	RP-DIA_LD3
GND 35	GND
ATF_RF_CUT2 34	ATF_RF_CUT2
SC_AREA_VEN_AV_AREA 33	SC_AREA_VEN_AV_AREA
PBEVEN_SW_PULSE 32	PBEVEN_SW_PULSE
ATF_RF_CUT1 31	ATF_RF_CUT1
REC_AERAEVEN_AV_AREA 30	REC_AERAEVEN_AV_AREA
FE_SW_PULSE 29	FE_SW_PULSE
REC_SW_PULSE 28	REC_SW_PULSE
REC_SW_PULSE 27	REC_SW_PULSE
ATF_ERROR_X 26	ATF_ERROR_X
ATF_ERROR_X 25	ATF_ERROR_X
ATF_ERROR_X 24	ATF_ERROR_X
THREEL_DRIVE 23	THREEL_DRIVE
PR-R_SI 22	PR-R_SI
PR-R_SI 21	PR-R_SI
RP-P_SCK 20	RP-P_SCK
RP-P_SCK 19	RP-P_SCK
RP-P_SCK 18	RP-P_SCK
RP-P_SCK 17	RP-P_SCK
SPARE 16	SPARE
THREEL_DRIVE 15	THREEL_DRIVE
THREEL_DRIVE 14	THREEL_DRIVE
THREEL_DRIVE 13	THREEL_DRIVE
THREEL_DRIVE 12	THREEL_DRIVE
GND 11	GND
MIC_GND 9	MIC_GND
MIC_SCK 8	MIC_SCK
MIC_SDA 7	MIC_SDA
MIC_VCC 6	MIC_VCC
GND 5	GND
CHU-RESET 4	CHU-RESET
LOADING_SENSOR1 2	LOADING_SENSOR1
LOADING_SENSOR2 1	LOADING_SENSOR2

MB-909 (2/3)

CN42	CN43
SP_P_SO 71	SP_P_SO
SP_P_SO 72	SP_P_SO
SP_P_SI 73	SP_P_SI
SP_P_SI 74	SP_P_SI
SP_P_SCK 75	SP_P_SCK
SP_P_SCK 76	SP_P_SCK
SP_P_SCK 77	SP_P_SCK
SP_P_SCK 78	SP_P_SCK
SP_P_SCK 79	SP_P_SCK
SV_P_SI 80	SV_P_SI
SV_P_SI 81	SV_P_SI
SV_P_SCK 82	SV_P_SCK
SV_P_SCK 83	SV_P_SCK
GND 84	GND
AFIO_CS 85	AFIO_CS
DV_CS 86	DV_CS
DV_CS 87	DV_CS
DV_CS 88	DV_CS
VFP_CS 89	VFP_CS
VFP_CS 90	VFP_CS
DIP_F_CS 91	DIP_F_CS
DIP_T_CS 92	DIP_T_CS
DIP_M_CS 93	DIP_M_CS
SIFP_CS 94	SIFP_CS
SIFP_CS 95	SIFP_CS
CIP_M_CS 96	CIP_M_CS
CIP_S_CS 97	CIP_S_CS
AFIO_CS 98	AFIO_CS
AFIO_CS 99	AFIO_CS
AIR_F_CS 100	AIR_F_CS
AIF_T_CS 101	AIF_T_CS
AIF_F_CS 102	AIF_F_CS
CIR_S_CS 103	CIR_S_CS
CIR_M_CS 104	CIR_M_CS
SIFR_CS 105	SIFR_CS
DIR_M_CS 106	DIR_M_CS
DIR_T_CS 107	DIR_T_CS
DIR_S_CS 108	DIR_S_CS
VFP_CS 109	VFP_CS
FIR_CS 110	FIR_CS
GND 111	GND
GND 112	GND
SDISDTL_H 113	SDISDTL_H
SDISDTL_V 114	SDISDTL_V
SDISDTL_F 115	SDISDTL_F
SDISDTL_CK27 116	SDISDTL_CK27
GND 117	GND
REG_+12V 118	REG_+12V
REG_+12V 119	REG_+12V
REG_+12V 120	REG_+12V
REG_+12V 121	REG_+12V
REG_+12V 122	REG_+12V
REG_+12V 123	REG_+12V
REG_+12V 124	REG_+12V
REG_+12V 125	REG_+12V
REG_+12V 126	REG_+12V
REG_+12V 127	REG_+12V
REG_+12V 128	REG_+12V
REG_+12V 129	REG_+12V
REG_+12V 130	REG_+12V
REG_+12V 131	REG_+12V
REG_+12V 132	REG_+12V
REG_+12V 133	REG_+12V
REG_+12V 134	REG_+12V
REG_+12V 135	REG_+12V
REG_+12V 136	REG_+12V
REG_+12V 137	REG_+12V
REG_+12V 138	REG_+12V
REG_+12V 139	REG_+12V
REG_+12V 140	REG_+12V

CN44	CN45
SP_P_SO 71	SP_P_SO
SP_P_SO 72	SP_P_SO
SP_P_SI 73	SP_P_SI
SP_P_SI 74	SP_P_SI
SP_P_SCK 75	SP_P_SCK
SP_P_SCK 76	SP_P_SCK
SP_P_SCK 77	SP_P_SCK
SP_P_SCK 78	SP_P_SCK
SP_P_SCK 79	SP_P_SCK
SV_P_SI 80	SV_P_SI
SV_P_SI 81	SV_P_SI
SV_P_SCK 82	SV_P_SCK
SV_P_SCK 83	SV_P_SCK
GND 84	GND
AFIO_CS 85	AFIO_CS
DV_CS 86	DV_CS
DV_CS 87	DV_CS
DV_CS 88	DV_CS
VFP_CS 89	VFP_CS
VFP_CS 90	VFP_CS
DIP_F_CS 91	DIP_F_CS
DIP_T_CS 92	DIP_T_CS
DIP_M_CS 93	DIP_M_CS
SIFP_CS 94	SIFP_CS
SIFP_CS 95	SIFP_CS
CIP_M_CS 96	CIP_M_CS
CIP_S_CS 97	CIP_S_CS
AFIO_CS 98	AFIO_CS
AFIO_CS 99	AFIO_CS
AIR_F_CS 100	AIR_F_CS
AIF_T_CS 101	AIF_T_CS
AIF_F_CS 102	AIF_F_CS
CIR_S_CS 103	CIR_S_CS
CIR_M_CS 104	CIR_M_CS
SIFR_CS 105	SIFR_CS
DIR_M_CS 106	DIR_M_CS
DIR_T_CS 107	DIR_T_CS
DIR_S_CS 108	DIR_S_CS
VFP_CS 109	VFP_CS
FIR_CS 110	FIR_CS
GND 111	GND
GND 112	GND
SDISDTL_H 113	SDISDTL_H
SDISDTL_V 114	SDISDTL_V
SDISDTL_F 115	SDISDTL_F
SDISDTL_CK27 116	SDISDTL_CK27
GND 117	GND
REG_+12V 118	REG_+12V
REG_+12V 119	REG_+12V
REG_+12V 120	REG_+12V
REG_+12V 121	REG_+12V
REG_+12V 122	REG_+12V
REG_+12V 123	REG_+12V
REG_+12V 124	REG_+12V
REG_+12V 125	REG_+12V
REG_+12V 126	REG_+12V
REG_+12V 127	REG_+12V
REG_+12V 128	REG_+12V
REG_+12V 129	REG_+12V
REG_+12V 130	REG_+12V
REG_+12V 131	REG_+12V
REG_+12V 132	REG_+12V
REG_+12V 133	REG_+12V
REG_+12V 134	REG_+12V
REG_+12V 135	REG_+12V
REG_+12V 136	REG_+12V
REG_+12V 137	REG_+12V
REG_+12V 138	REG_+12V
REG_+12V 139	REG_+12V
REG_+12V 140	REG_+12V

DVP-19 (2/2)

CN41	CN42
GND 1	GND
GND 2	GND
SP_P_SO 71	SP_P_SO
SP_P_SO 72	SP_P_SO
SP_P_SI 73	SP_P_SI
SP_P_SI 74	SP_P_SI
SP_P_SCK 75	SP_P_SCK
SP_P_SCK 76	SP_P_SCK
SP_P_SCK 77	SP_P_SCK
SP_P_SCK 78	SP_P_SCK
SP_P_SCK 79	SP_P_SCK
SV_P_SI 80	SV_P_SI
SV_P_SI 81	SV_P_SI
SV_P_SCK 82	SV_P_SCK
SV_P_SCK 83	SV_P_SCK
GND 84	GND
AFIO_CS 85	AFIO_CS
DV_CS 86	DV_CS
DV_CS 87	DV_CS
DV_CS 88	DV_CS
VFP_CS 89	VFP_CS
VFP_CS 90	VFP_CS
DIP_F_CS 91	DIP_F_CS
DIP_T_CS 92	DIP_T_CS
DIP_M_CS 93	DIP_M_CS
SIFP_CS 94	SIFP_CS
SIFP_CS 95	SIFP_CS
CIP_M_CS 96	CIP_M_CS
CIP_S_CS 97	CIP_S_CS
AFIO_CS 98	AFIO_CS
AFIO_CS 99	AFIO_CS
AIR_F_CS 100	AIR_F_CS
AIF_T_CS 101	AIF_T_CS
AIF_F_CS 102	AIF_F_CS
CIR_S_CS 103	CIR_S_CS
CIR_M_CS 104	CIR_M_CS
SIFR_CS 105	SIFR_CS
DIR_M_CS 106	DIR_M_CS
DIR_T_CS 107	DIR_T_CS
DIR_S_CS 108	DIR_S_CS
VFP_CS 109	VFP_CS
FIR_CS 110	FIR_CS
GND 111	GND
GND 112	GND
SDISDTL_H 113	SDISDTL_H
SDISDTL_V 114	SDISDTL_V
SDISDTL_F 115	SDISDTL_F
SDISDTL_CK27 116	SDISDTL_CK27
GND 117	GND
REG_+12V 118	REG_+12V
REG_+12V 119	REG_+12V
REG_+12V 120	REG_+12V
REG_+12V 121	REG_+12V
REG_+12V 122	REG_+12V
REG_+12V 123	REG_+12V
REG_+12V 124	REG_+12V
REG_+12V 125	REG_+12V
REG_+12V 126	REG_+12V
REG_+12V 127	REG_+12V
REG_+12V 128	REG_+12V
REG_+12V 129	REG_+12V
REG_+12V 130	REG_+12V
REG_+12V 131	REG_+12V
REG_+12V 132	REG_+12V
REG_+12V 133	REG_+12V
REG_+12V 134	REG_+12V
REG_+12V 135	REG_+12V
REG_+12V 136	REG_+12V
REG_+12V 137	REG_+12V
REG_+12V 138	REG_+12V
REG_+12V 139	REG_+12V
REG_+12V 140	REG_+12V

FACTORY USE CN1	
1	GND
2	GND
3	TIBUP
4	P_TRKP
5	CHERP
6	DVP
7	GND
8	GND
9	P_TRCK
10	NC
11	NC
12	GND
13	SEN7
14	SEN6
15	SEN5
16	SEN4
17	SEN3
18	SEN2
19	SEN1
20	SEN0
21	SEN0
22	GND
23	TDC
24	TMS
25	TCK
26	TRST
27	TDI
28	NC
29	GND
30	GND

FACTORY USE CN4	
1	GND
2	GND
3	SIFP_A0
4	SIFP_A1
5	SIFP_A2
6	SIFP_A3
7	SIFP_A4
8	SIFP_A5
9	SIFP_A6
10	SIFP_A7
11	SIFP_A8
12	SIFP_A9
13	SIFP_A10
14	SIFP_A11
15	SIFP_A12
16	SIFP_A13
17	SIFP_A14
18	SIFP_A15
19	SIFP_A16
20	SIFP_A17
21	SIFP_A18
22	GND
23	SIFP_D0
24	SIFP_D1
25	SIFP_D2
26	SIFP_D3
27	SIFP_D4
28	SIFP_D5
29	SIFP_D6
30	SIFP_D7
31	SIFP_D8
32	GND
33	NC
34	NC
35	SIFP_CS
36	SIFP_OE
37	SIFP_WE
38	SIFP_RDY
39	SIFP_DEF
40	GND
41	REG_5V
42	REG_5V
43	REG_5V
44	GND
45	GND
46	GND
47	SIFP_PRM
48	NC
49	NC
50	NC

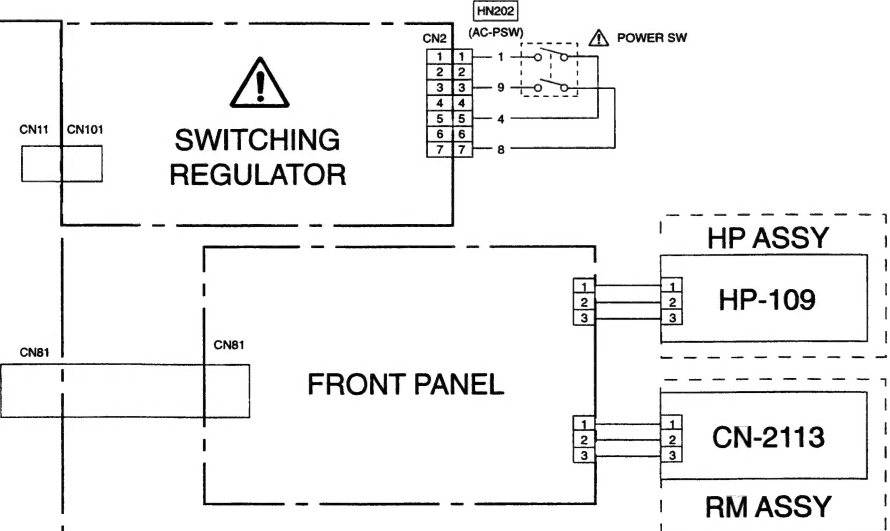
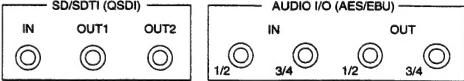
FACTORY USE CN5	
1	GND
2	GND
3	V2_A0
4	V2_A1
5	V2_A2
6	V2_A3
7	V2_A4
8	V2_A5
9	V2_A6
10	V2_A7
11	V2_A8
12	V2_A9
13	V2_A10
14	V2_A11
15	V2_A12
16	V2_A13
17	V2_A14
18	V2_A15
19	V2_A16
20	V2_A17
21	V2_A18
22	GND
23	V2_D0
24	V2_D1
25	V2_D2
26	V2_D3
27	V2_D4
28	V2_D5
29	V2_D6
30	V2_D7
31	V2_D8
32	V2_DONE
33	GND
34	NC
35	V2_CS
36	V2_OE
37	V2_WE
38	V2_RDY
39	V2_DEF
40	REG_5V
41	REG_5V
42	REG_5V
43	REG_5V
44	GND
45	GND
46	GND
47	V2_PRM
48	NC
49	NC
50	NC

CN101 / CN31	
1	GND
2	GND
3	SDI/QSDIR_DT0
4	SDI/QSDIR_DT1
5	SDI/QSDIR_DT2
6	SDI/QSDIR_DT3
7	SDI/QSDIR_DT4
8	SDI/QSDIR_DT5
9	SDI/QSDIR_DT6
10	SDI/QSDIR_DT7
11	SDI/QSDIR_DT8
12	SDI/QSDIR_DT9
13	GND
14	GND
15	PCERD
16	OTEMPA
17	SDI/QSDIR_DT10
18	SDI/QSDIR_DT11
19	SDI/QSDIR_DT12
20	SDI/QSDIR_DT13
21	SDI/QSDIR_DT14
22	GND
23	INDIR_DT0
24	INDIR_DT1
25	INDIR_DT2
26	INDIR_DT3
27	INDIR_DT4
28	INDIR_DT5
29	INDIR_DT6
30	INDIR_DT7
31	INDIR_DT8
32	INDIR_DT9
33	INDIR_DT10
34	INDIR_DT11
35	INDIR_DT12
36	INDIR_DT13
37	INDIR_DT14
38	INDIR_DT15
39	GND
40	GND
41	SDI/QSDIR_DT12
42	SDI/QSDIR_DT13
43	SDI/QSDIR_DT14
44	SDI/QSDIR_DT15
45	SDI/QSDIR_DT16
46	SDI/QSDIR_DT17
47	SDI/QSDIR_DT18
48	SDI/QSDIR_DT19
49	SDI/QSDIR_DT20
50	SDI/QSDIR_DT21
51	SDI/QSDIR_DT22
52	SDI/QSDIR_DT23
53	SDI/QSDIR_DT24
54	SDI/QSDIR_DT25
55	SDI/QSDIR_DT26
56	SDI/QSDIR_DT27
57	SDI/QSDIR_DT28
58	SDI/QSDIR_DT29
59	SDI/QSDIR_DT30
60	SDI/QSDIR_DT31

CN102 / CN32	
1	SDIP_DT12
2	SDIP_DT13
3	SDIP_DT14
4	SDIP_DT15
5	SDIP_DT16
6	SDIP_DT17
7	SDIP_DT18
8	SDIP_DT19
9	SDIP_DT20
10	SDIP_DT21
11	SDIP_DT22
12	SDIP_DT23
13	SDIP_DT24
14	SDIP_DT25
15	SDIP_DT26
16	SDIP_DT27
17	SDIP_DT28
18	SDIP_DT29
19	SDIP_DT30
20	SDIP_DT31
21	SDIP_DT32
22	SDIP_DT33
23	SDIP_DT34
24	SDIP_DT35
25	SDIP_DT36
26	SDIP_DT37
27	SDIP_DT38
28	SDIP_DT39
29	SDIP_DT40
30	SDIP_DT41
31	SDIP_DT42
32	SDIP_DT43
33	SDIP_DT44
34	SDIP_DT45
35	SDIP_DT46
36	SDIP_DT47
37	SDIP_DT48
38	SDIP_DT49
39	SDIP_DT50
40	SDIP_DT51
41	SDIP_DT52
42	SDIP_DT53
43	SDIP_DT54
44	SDIP_DT55
45	SDIP_DT56
46	SDIP_DT57
47	SDIP_DT58
48	SDIP_DT59
49	SDIP_DT60
50	SDIP_DT61
51	SDIP_DT62
52	SDIP_DT63
53	SDIP_DT64
54	SDIP_DT65
55	SDIP_DT66
56	SDIP_DT67
57	SDIP_DT68
58	SDIP_DT69
59	SDIP_DT70
60	SDIP_DT71

SDI-58

OPTION DSBK-1501



FACTORY USE		CN1	
1	REG +5V	71	GND
2	REG +5V	72	GND
3	REG +5V	73	GND
4	REG +5V	74	GND
5	REG +5V	75	GND
6	REG +5V	76	GND
7	REG +5V	77	GND
8	REG +5V	78	GND
9	REG +5V	79	GND
10	REG +5V	80	GND
11	REG +5V	81	GND
12	REG +5V	82	GND
13	REG +5V	83	GND
14	REG +5V	84	GND
15	REG +5V	85	GND
16	REG +5V	86	GND
17	REG +5V	87	GND
18	REG +5V	88	GND
19	REG +5V	89	GND
20	REG +5V	90	GND
21	REG +5V	91	GND
22	REG +5V	92	GND
23	REG +5V	93	GND
24	REG +5V	94	GND
25	REG +5V	95	GND
26	REG +5V	96	GND
27	REG +5V	97	GND
28	REG +5V	98	GND
29	REG +5V	99	GND
30	REG +5V	100	GND
31	REG +5V	101	GND
32	REG +5V	102	GND
33	REG +5V	103	GND
34	REG +5V	104	GND
35	REG +5V	105	GND
36	REG +5V	106	GND
37	REG +5V	107	GND
38	REG +5V	108	GND
39	REG +5V	109	GND
40	REG +5V	110	GND
41	REG +5V	111	GND
42	REG +5V	112	GND
43	REG +5V	113	GND
44	REG +5V	114	GND
45	REG +5V	115	GND
46	REG +5V	116	GND
47	REG +5V	117	GND
48	REG +5V	118	GND
49	REG +5V	119	GND
50	REG +5V	120	GND

SSS-10

FACTORY USE		CN2	
1	REG +5V	71	SP_P_S0
2	REG +5V	72	SP_P_S1
3	REG +5V	73	SP_P_S2
4	REG +5V	74	SP_P_S3
5	REG +5V	75	SP_P_S4
6	REG +5V	76	SP_P_S5
7	REG +5V	77	SP_P_S6
8	REG +5V	78	SP_P_S7
9	REG +5V	79	SP_P_S8
10	REG +5V	80	SP_P_S9
11	REG +5V	81	SP_P_S10
12	REG +5V	82	SP_P_S11
13	REG +5V	83	SP_P_S12
14	REG +5V	84	SP_P_S13
15	REG +5V	85	SP_P_S14
16	REG +5V	86	SP_P_S15
17	REG +5V	87	SP_P_S16
18	REG +5V	88	SP_P_S17
19	REG +5V	89	SP_P_S18
20	REG +5V	90	SP_P_S19
21	REG +5V	91	SP_P_S20
22	REG +5V	92	SP_P_S21
23	REG +5V	93	SP_P_S22
24	REG +5V	94	SP_P_S23
25	REG +5V	95	SP_P_S24
26	REG +5V	96	SP_P_S25
27	REG +5V	97	SP_P_S26
28	REG +5V	98	SP_P_S27
29	REG +5V	99	SP_P_S28
30	REG +5V	100	SP_P_S29

FACTORY USE

FACTORY USE		CN51	
1	REG +5V	71	GND
2	REG +5V	72	GND
3	REG +5V	73	GND
4	REG +5V	74	GND
5	REG +5V	75	GND
6	REG +5V	76	GND
7	REG +5V	77	GND
8	REG +5V	78	GND
9	REG +5V	79	GND
10	REG +5V	80	GND
11	REG +5V	81	GND
12	REG +5V	82	GND
13	REG +5V	83	GND
14	REG +5V	84	GND
15	REG +5V	85	GND
16	REG +5V	86	GND
17	REG +5V	87	GND
18	REG +5V	88	GND
19	REG +5V	89	GND
20	REG +5V	90	GND
21	REG +5V	91	GND
22	REG +5V	92	GND
23	REG +5V	93	GND
24	REG +5V	94	GND
25	REG +5V	95	GND
26	REG +5V	96	GND
27	REG +5V	97	GND
28	REG +5V	98	GND
29	REG +5V	99	GND
30	REG +5V	100	GND
31	REG +5V	101	GND
32	REG +5V	102	GND
33	REG +5V	103	GND
34	REG +5V	104	GND
35	REG +5V	105	GND
36	REG +5V	106	GND
37	REG +5V	107	GND
38	REG +5V	108	GND
39	REG +5V	109	GND
40	REG +5V	110	GND
41	REG +5V	111	GND
42	REG +5V	112	GND
43	REG +5V	113	GND
44	REG +5V	114	GND
45	REG +5V	115	GND
46	REG +5V	116	GND
47	REG +5V	117	GND
48	REG +5V	118	GND
49	REG +5V	119	GND
50	REG +5V	120	GND

MB-909 (3/3)

FACTORY USE		CN52	
1	REG +5V	71	SP_P_S0
2	REG +5V	72	SP_P_S1
3	REG +5V	73	SP_P_S2
4	REG +5V	74	SP_P_S3
5	REG +5V	75	SP_P_S4
6	REG +5V	76	SP_P_S5
7	REG +5V	77	SP_P_S6
8	REG +5V	78	SP_P_S7
9	REG +5V	79	SP_P_S8
10	REG +5V	80	SP_P_S9
11	REG +5V	81	SP_P_S10
12	REG +5V	82	SP_P_S11
13	REG +5V	83	SP_P_S12
14	REG +5V	84	SP_P_S13
15	REG +5V	85	SP_P_S14
16	REG +5V	86	SP_P_S15
17	REG +5V	87	SP_P_S16
18	REG +5V	88	SP_P_S17
19	REG +5V	89	SP_P_S18
20	REG +5V	90	SP_P_S19
21	REG +5V	91	SP_P_S20
22	REG +5V	92	SP_P_S21
23	REG +5V	93	SP_P_S22
24	REG +5V	94	SP_P_S23
25	REG +5V	95	SP_P_S24
26	REG +5V	96	SP_P_S25
27	REG +5V	97	SP_P_S26
28	REG +5V	98	SP_P_S27
29	REG +5V	99	SP_P_S28
30	REG +5V	100	SP_P_S29

FACTORY USE

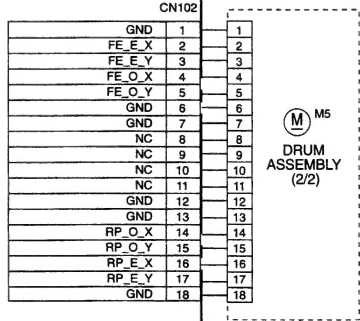
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1	REG +5V	71	GND
2	REG +5V	72	GND
3	REG +5V	73	GND
4	REG +5V	74	GND
5	REG +5V	75	GND
6	REG +5V	76	GND
7	REG +5V	77	GND
8	REG +5V	78	GND
9	REG +5V	79	GND
10	REG +5V	80	GND
11	REG +5V	81	GND
12	REG +5V	82	GND
13	REG +5V	83	GND
14	REG +5V	84	GND
15	REG +5V	85	GND
16	REG +5V	86	GND
17	REG +5V	87	GND
18	REG +5V	88	GND
19	REG +5V	89	GND
20	REG +5V	90	GND
21	REG +5V	91	GND
22	REG +5V	92	GND
23	REG +5V	93	GND
24	REG +5V	94	GND
25	REG +5V	95	GND
26	REG +5V	96	GND
27	REG +5V	97	GND
28	REG +5V	98	GND
29	REG +5V	99	GND
30	REG +5V	100	GND

RP-117

FACTORY USE		CN3	
1	REG +5V	71	GND
2	REG +5V	72	GND
3	REG +5V	73	GND
4	REG +5V	74	GND
5	REG +5V	75	GND
6	REG +5V	76	GND
7	REG +5V	77	GND
8	REG +5V	78	GND
9	REG +5V	79	GND
10	REG +5V	80	GND
11	REG +5V	81	GND
12	REG +5V	82	GND
13	REG +5V	83	GND
14	REG +5V	84	GND
15	REG +5V	85	GND
16	REG +5V	86	GND
17	REG +5V	87	GND
18	REG +5V	88	GND
19	REG +5V	89	GND
20	REG +5V	90	GND
21	REG +5V	91	GND
22	REG +5V	92	GND
23	REG +5V	93	GND
24	REG +5V	94	GND
25	REG +5V	95	GND
26	REG +5V	96	GND
27	REG +5V	97	GND
28	REG +5V	98	GND
29	REG +5V	99	GND
30	REG +5V	100	GND

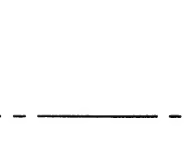
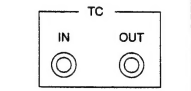
15-106

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FACTORY USE		CN3	
1	REG +5V	71	GND
2	REG +5V	72	GND
3	REG +5V	73	GND
4	REG +5V	74	GND
5	REG +5V	75	GND
6	REG +5V	76	GND
7	REG +5V	77	GND
8	REG +5V	78	GND
9	REG +5V	79	GND
10	REG +5V	80	GND
11	REG +5V	81	GND
12	REG +5V	82	GND
13	REG +5V	83	GND
14	REG +5V	84	GND
15	REG +5V	85	GND
16	REG +5V	86	GND
17	REG +5V	87	GND
18	REG +5V	88	GND
19	REG +5V	89	GND
20	REG +5V	90	GND

FACTORY USE		CN4	
1	REG +5V	71	GND
2	REG +5V	72	GND
3	REG +5V	73	GND
4	REG +5V	74	GND
5	REG +5V	75	GND
6	REG +5V	76	GND
7	REG +5V	77	GND
8	REG +5V	78	GND
9	REG +5V	79	GND
10	REG +5V	80	GND
11	REG +5V	81	GND
12	REG +5V	82	GND
13	REG +5V	83	GND
14	REG +5V	84	GND
15	REG +5V	85	GND
16	REG +5V	86	GND
17	REG +5V	87	GND
18	REG +5V	88	GND
19	REG +5V	89	GND
20	REG +5V	90	GND



DRUM ASSEMBLY (2/2)

DSR-1500/1500P



